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Unique solved — SeptaCube

Links: [problem](#) (problemset), [Tutorial](#), [submission](#) (first AC).

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Filters: none

Count: 1,209

1.

2211A

[Antimedian Deletion](#) · [Tutorial](#)

Quality: 16,073 global accepts · Rating: 800 · first AC: 2026-03-28 · PyPy 3 (first AC) · Tags: [implementation](#), [math](#)

[SeptaCube's solution](#)

2.

2207A

[1-1](#) · [Tutorial](#)

Quality: 13,684 global accepts · Rating: 800 · first AC: 2026-03-08 · C++20 (GCC 13-64) (first AC) · Tags: [greedy](#), [strings](#)

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3.

2183A

[Binary Array Game](#) · [Tutorial](#)

Quality: 23,669 global accepts · Rating: 800 · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: [games](#)

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4.

2178A

[Yes or Yes](#) · [Tutorial](#)

Quality: 25,733 global accepts · Rating: 800 · first AC: 2025-12-27 · C++20 (GCC 13-64) (first AC) · Tags: [greedy](#), [strings](#)

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5.

2180B

[Ashmal](#) · [Tutorial](#)

Quality: 24,577 global accepts · Rating: 800 · first AC: 2025-12-19 · C++20 (GCC 13-64) (first AC) · Tags: [greedy](#), [strings](#)

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6.

2180A

[Carnival Wheel](#) · [Tutorial](#)

Quality: 25,875 global accepts · Rating: 800 · first AC: 2025-12-19 · C++20 (GCC 13-64) (first AC) · Tags: [brute force](#), [number theory](#)

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7.

2170A

[Maximum Neighborhood](#) · [Tutorial](#)

Quality: 19,934 global accepts · Rating: 800 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: [bitmasks](#), [brute force](#), [greedy](#), [implementation](#), [math](#)

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8.

1844A

[Subtraction Game](#) · [Tutorial](#)

Quality: 25,954 global accepts · Rating: 800 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: [constructive algorithms](#), [games](#)

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9.

2163A

[Souvlaki VS. Kalamaki](#) · [Tutorial](#)

Quality: 19,595 global accepts · Rating: 800 · first AC: 2025-11-11 · C++20 (GCC 13-64) (first AC) · Tags: [brute force](#), [greedy](#), [math](#), [sortings](#)

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10.

2164A

[Sequence Game](#) · [Tutorial](#)

Quality: 20,828 global accepts · Rating: 800 · first AC: 2025-11-06 · C++20 (GCC 13-64) (first AC) · Tags: brute force, sortings

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11.

2152A

[Increase or Smash](#) · [Tutorial](#)

Quality: 22,304 global accepts · Rating: 800 · first AC: 2025-11-01 · C++20 (GCC 13-64) (first AC) · Tags: greedy, implementation

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12.

1343B

[Balanced Array](#) · [Tutorial](#)

Quality: 65,135 global accepts · Rating: 800 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, math

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13.

1230A

[Dawid and Bags of Candies](#) · [Tutorial](#)

Quality: 22,921 global accepts · Rating: 800 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: brute force, implementation

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14.

1176A

[Divide it!](#) · [Tutorial](#)

Quality: 24,981 global accepts · Rating: 800 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: brute force, greedy, implementation

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15.

1582A

[Luntik and Concerts](#) · [Tutorial](#)

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16.

2127A

[Mix Mex Max](#) · [Tutorial](#)

Quality: 19,641 global accepts · Rating: 800 · first AC: 2025-08-07 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, math

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17.

2125A

[Difficult Contest](#) · [Tutorial](#)

Quality: 27,979 global accepts · Rating: 800 · first AC: 2025-07-22 · Python 3 (first AC) · Tags: constructive algorithms, implementation, sortings, strings

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18.

2122A

[Greedy Grid](#) · [Tutorial](#)

Quality: 19,206 global accepts · Rating: 800 · first AC: 2025-07-19 · PyPy 3 (first AC) · Tags: constructive algorithms, greedy

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19.

2124A

[Deranged Deletions](#) · [Tutorial](#)

Quality: 19,201 global accepts · Rating: 800 · first AC: 2025-07-06 · PyPy 3 (first AC) · Tags: greedy, sortings

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20.

2108A

[Permutation Warm-Up](#) · [Tutorial](#)

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21.

1660B

[Vlad and Candies](#) · [Tutorial](#)

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22.

2059A

[Milya and Two Arrays](#) · [Tutorial](#)

Quality: 29,191 global accepts · Rating: 800 · first AC: 2025-02-05 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, sortings

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23.

1928A

[Rectangle Cutting](#) · [Tutorial](#)

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24.

2062A

[String](#) · [Tutorial](#)

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25.

2063A

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26.

2049A

[MEX Destruction](#) · [Tutorial](#)

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27.

2055A

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Quality: 33,641 global accepts · Rating: 800 · first AC: 2025-01-13 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, games, greedy, math

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28.

2057A

[MEX Table](#) · [Tutorial](#)

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29.

2048A

[Kevin and Combination Lock](#) · [Tutorial](#)

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30.

2034A

[King Keykhosrow's Mystery](#) · [Tutorial](#)

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31.

2039A

[Shohag Loves Mod](#) · [Tutorial](#)

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32.

2031A

[Penchick and Modern Monument](#) · [Tutorial](#)

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33.

2032A

[Circuit](#) · [Tutorial](#)

Quality: 24,700 global accepts · Rating: 800 · first AC: 2024-11-02 · C++20 (GCC 13-64) (first AC) · Tags: greedy, implementation, math, number theory

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34.

2035A

[Sliding](#) · [Tutorial](#)

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35.

1957A

[Stickogon](#) · [Tutorial](#)

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36.

1950A

[Stair, Peak, or Neither?](#) · [Tutorial](#)

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37.

952A

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38.

1786A1

[Non-alternating Deck \(easy version\)](#) · [Tutorial](#)

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39.

1574A

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40.

1793A

[Yet Another Promotion](#) · [Tutorial](#)

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41.

1945A

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42.

1946A

[Median of an Array](#) · [Tutorial](#)

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43.

1944A

[Destroying Bridges](#) · [Tutorial](#)

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[SeptaCube's solution](#)

44.

1948A

[Special Characters](#) · [Tutorial](#)

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45.

1861A

[Prime Deletion](#) · [Tutorial](#)

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46.

1541A

[Pretty Permutations](#) · [Tutorial](#)

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47.

624A

[Save Luke](#) · [Tutorial](#)

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48.

1234A

[Equalize Prices Again](#) · [Tutorial](#)

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49.

1789A

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50.

4A

[Watermelon](#) · [Tutorial](#)

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51.

1935A

[Entertainment in MAC](#) · [Tutorial](#)

Quality: 30,325 global accepts · Rating: 800 · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: constructive algorithms, strings

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52.

1934A

[Too Min Too Max](#) · [Tutorial](#)

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53.

1937A

[Shuffle Party](#) · [Tutorial](#)

Quality: 24,656 global accepts · Rating: 800 · first AC: 2024-02-29 · PyPy 3-64 (first AC) · Tags: implementation, math

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54.

734A

[Anton and Danik](#) · [Tutorial](#)

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55.

1678B1

[Tokitsukaze and Good 01-String \(easy version\)](#) · [Tutorial](#)

Quality: 16,610 global accepts · Rating: 800 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: implementation

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56.

1929B

[Sasha and the Drawing](#) · [Tutorial](#)

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57.

1929A

[Sasha and the Beautiful Array](#) · [Tutorial](#)

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58.

1918A

[Brick Wall](#) · [Tutorial](#)

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59.

1913A

[Rating Increase](#) · [Tutorial](#)

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60.

1902A

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1903A

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1900A

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63.

1896A

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64.

1891A

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65.

1883A

[Morning](#) · [Tutorial](#)

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66.

1884A

[Simple Design](#) · [Tutorial](#)

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67.

1881A

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Quality: 59,321 global accepts · Rating: 800 · first AC: 2023-10-12 · PyPy 3-64 (first AC) · Tags: brute force, strings

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68.

1886A

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Quality: 27,721 global accepts · Rating: 800 · first AC: 2023-10-09 · Python 3 (first AC) · Tags: brute force, constructive algorithms, math

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69.

1877A

[Goals of Victory](#) · [Tutorial](#)

Quality: 52,318 global accepts · Rating: 800 · first AC: 2023-10-08 · Python 3 (first AC) · Tags: math

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70.

1866A

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Quality: 51,350 global accepts · Rating: 800 · first AC: 2023-09-15 · Python 3 (first AC) · Tags: math

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71.

1872A

[Two Vessels](#) · [Tutorial](#)

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[SeptaCube's solution](#)

72.

1591A

[Life of a Flower](#) · [Tutorial](#)

Rating: 800 · first AC: 2021-12-12 · Python 3 (first AC) · Tags: implementation

[SeptaCube's solution](#)

73.

1547A

[Shortest Path with Obstacle](#) · [Tutorial](#)

Quality: 32,287 global accepts · Rating: 800 · first AC: 2021-07-13 · Python 3 (first AC) · Tags: implementation, math

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74.

1547B

[Alphabetical Strings](#) · [Tutorial](#)

Quality: 27,902 global accepts · Rating: 800 · first AC: 2021-07-13 · Python 3 (first AC) · Tags: greedy, implementation, strings

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75.

2178B

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Quality: 21,584 global accepts · Rating: 900 · first AC: 2025-12-27 · C++20 (GCC 13-64) (first AC) · Tags: dp, greedy, implementation, strings

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76.

1335B

[Construct the String](#) · [Tutorial](#)

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77.

2125B

[Left and Down](#) · [Tutorial](#)

Quality: 27,365 global accepts · Rating: 900 · first AC: 2025-07-22 · Python 3 (first AC) · Tags: math, number theory

[SeptaCube's solution](#)

78.

2062B

[Clockwork](#) · [Tutorial](#)

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79.

2048B

[Kevin and Permutation](#) · [Tutorial](#)

Quality: 20,651 global accepts · Rating: 900 · first AC: 2024-12-19 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy

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80.

2005A

[Simple Palindrome](#) · [Tutorial](#)

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81.

2031B

[Penchick and Satay Sticks](#) · [Tutorial](#)

Quality: 20,785 global accepts · Rating: 900 · first AC: 2024-11-21 · C++20 (GCC 13-64) (first AC) · Tags: brute force, greedy, sortings

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82.

2026A

[Perpendicular Segments](#) · [Tutorial](#)

Quality: 20,264 global accepts · Rating: 900 · first AC: 2024-10-30 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, geometry, greedy, math

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83.

2035B

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84.

1945B

[Fireworks](#) · [Tutorial](#)

Quality: 26,208 global accepts · Rating: 900 · first AC: 2024-03-24 · PyPy 3-64 (first AC) · Tags: math, number theory

[SeptaCube's solution](#)

85.

1918B

[Minimize Inversions](#) · [Tutorial](#)

Quality: 27,023 global accepts · Rating: 900 · first AC: 2024-01-30 · PyPy 3-64 (first AC) · Tags: constructive algorithms, data structures, greedy, implementation, sortings

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86.

1904A

[Forked!](#) · [Tutorial](#)

Quality: 40,380 global accepts · Rating: 900 · first AC: 2023-12-09 · PyPy 3-64 (first AC) · Tags: brute force, implementation

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87.

1900B

[Laura and Operations](#) · [Tutorial](#)

Quality: 20,472 global accepts · Rating: 900 · first AC: 2023-11-26 · PyPy 3-64 (first AC) · Tags: dp, math

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88.

1896B

[AB Flipping](#) · [Tutorial](#)

Quality: 18,421 global accepts · Rating: 900 · first AC: 2023-11-25 · PyPy 3-64 (first AC) · Tags: greedy, strings, two pointers

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89.

1883B

[Chemistry](#) · [Tutorial](#)

Quality: 59,683 global accepts · Rating: 900 · first AC: 2023-10-22 · PyPy 3-64 (first AC) · Tags: strings

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90.

1881B

[Three Threadlets](#) · [Tutorial](#)

Quality: 28,705 global accepts · Rating: 900 · first AC: 2023-10-12 · PyPy 3-64 (first AC) · Tags: math

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91.

1875A

[Jellyfish and Undertale](#) · [Tutorial](#)

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92.

1869A

[Make It Zero](#) · [Tutorial](#)

Quality: 40,058 global accepts · Rating: 900 · first AC: 2023-09-15 · Python 3 (first AC) · Tags: constructive algorithms

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93.

1872B

[The Corridor or There and Back Again](#) · [Tutorial](#)

Quality: 30,496 global accepts · Rating: 900 · first AC: 2023-09-15 · Python 3 (first AC) · Tags: greedy, implementation

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94.

1591B

[Array Eversion](#) · [Tutorial](#)

Rating: 900 · first AC: 2021-12-12 · Python 3 (first AC) · Tags: greedy

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95.

1844B

[Permutations & Primes](#) · [Tutorial](#)

Quality: 20,247 global accepts · Rating: 1000 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, math

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- 96.**
2164B
[Even Modulo Pair](#) · [Tutorial](#)
Quality: 18,253 global accepts · Rating: 1000 · first AC: 2025-11-06 · C++20 (GCC 13-64) (first AC) · Tags: brute force, math, number theory
[SeptaCube's solution](#)
- 97.**
1800B
[Count the Number of Pairs](#) · [Tutorial](#)
Quality: 28,412 global accepts · Rating: 1000 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: greedy, strings
[SeptaCube's solution](#)
- 98.**
2124B
[Minimise Sum](#) · [Tutorial](#)
Quality: 20,274 global accepts · Rating: 1000 · first AC: 2025-07-06 · PyPy 3 (first AC) · Tags: greedy
[SeptaCube's solution](#)
- 99.**
2055B
[Crafting](#) · [Tutorial](#)
Quality: 27,283 global accepts · Rating: 1000 · first AC: 2025-01-13 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, sortings
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- 100.**
2057B
[Gorilla and the Exam](#) · [Tutorial](#)
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2034B
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- 102.**
2039B
[Shohag Loves Strings](#) · [Tutorial](#)
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- 103.**
2005B1
[The Strict Teacher \(Easy Version\)](#) · [Tutorial](#)
Quality: 24,748 global accepts · Rating: 1000 · first AC: 2024-11-22 · C++20 (GCC 13-64) (first AC) · Tags: greedy, math, sortings
[SeptaCube's solution](#)
- 104.**
1970A1
[Balanced Shuffle \(Easy\)](#) · [Tutorial](#)
Quality: 7,238 global accepts · Rating: 1000 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: implementation, sortings
[SeptaCube's solution](#)
- 105.**
1913B
[Swap and Delete](#) · [Tutorial](#)
Quality: 51,254 global accepts · Rating: 1000 · first AC: 2023-12-18 · PyPy 3-64 (first AC) · Tags: strings
[SeptaCube's solution](#)
- 106.**
1883C
[Raspberries](#) · [Tutorial](#)

Quality: 50,172 global accepts · Rating: 1000 · first AC: 2023-10-22 · PyPy 3-64 (first AC) · Tags: dp, math

[SeptaCube's solution](#)

107.

1877B

[Helmets in Night Light](#) · [Tutorial](#)

Rating: 1000 · first AC: 2023-10-08 · Python 3 (first AC) · Tags: binary search, greedy, sortings

[SeptaCube's solution](#)

108.

2211B

[Mickey Mouse Constructive](#) · [Tutorial](#)

Quality: 11,626 global accepts · Rating: 1100 · first AC: 2026-03-28 · PyPy 3 (first AC) · Tags: constructive algorithms, dp, greedy, math

[SeptaCube's solution](#)

109.

2183B

[Yet Another MEX Problem](#) · [Tutorial](#)

Quality: 16,175 global accepts · Rating: 1100 · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy

[SeptaCube's solution](#)

110.

1729C

[Jumping on Tiles](#) · [Tutorial](#)

Quality: 21,641 global accepts · Rating: 1100 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, strings

[SeptaCube's solution](#)

111.

2138A

[Cake Assignment](#) · [Tutorial](#)

Quality: 16,999 global accepts · Rating: 1100 · first AC: 2025-09-08 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, constructive algorithms, greedy

[SeptaCube's solution](#)

112.

2125C

[Count Good Numbers](#) · [Tutorial](#)

Quality: 22,750 global accepts · Rating: 1100 · first AC: 2025-07-22 · Python 3 (first AC) · Tags: bitmasks, combinatorics, math, number theory

[SeptaCube's solution](#)

113.

2122B

[File Shuffling](#) · [Tutorial](#)

Quality: 15,220 global accepts · Rating: 1100 · first AC: 2025-07-19 · C++20 (GCC 13-64) (first AC) · Tags: greedy, math

[SeptaCube's solution](#)

114.

2063B

[Subsequence Update](#) · [Tutorial](#)

Quality: 23,194 global accepts · Rating: 1100 · first AC: 2025-01-22 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, greedy, sortings

[SeptaCube's solution](#)

115.

2032B

[Medians](#) · [Tutorial](#)

Quality: 20,593 global accepts · Rating: 1100 · first AC: 2024-11-02 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, implementation, math

[SeptaCube's solution](#)

116.

1957B

[A BIT of a Construction](#) · [Tutorial](#)

Quality: 20,413 global accepts · Rating: 1100 · first AC: 2024-04-21 · PyPy 3-64 (first AC) · Tags: bitmasks, constructive algorithms, greedy, implementation

[SeptaCube's solution](#)

117.

1946B

[Maximum Sum](#) · [Tutorial](#)

Quality: 23,526 global accepts · Rating: 1100 · first AC: 2024-03-22 · PyPy 3-64 (first AC) · Tags: dp, greedy, math

[SeptaCube's solution](#)

118.

1944B

[Equal XOR](#) · [Tutorial](#)

Quality: 18,165 global accepts · Rating: 1100 · first AC: 2024-03-19 · PyPy 3-64 (first AC) · Tags: bitmasks, constructive algorithms

[SeptaCube's solution](#)

119.

1904B

[Collecting Game](#) · [Tutorial](#)

Quality: 27,918 global accepts · Rating: 1100 · first AC: 2023-12-09 · PyPy 3-64 (first AC) · Tags: binary search, dp, greedy, sortings, two pointers

[SeptaCube's solution](#)

120.

1902B

[Getting Points](#) · [Tutorial](#)

Quality: 16,450 global accepts · Rating: 1100 · first AC: 2023-12-03 · PyPy 3-64 (first AC) · Tags: binary search, brute force, greedy

[SeptaCube's solution](#)

121.

1891B

[Deja Vu](#) · [Tutorial](#)

Quality: 29,017 global accepts · Rating: 1100 · first AC: 2023-10-30 · PyPy 3-64 (first AC) · Tags: brute force, math, sortings

[SeptaCube's solution](#)

122.

1884B

[Haunted House](#) · [Tutorial](#)

Quality: 14,703 global accepts · Rating: 1100 · first AC: 2023-10-22 · PyPy 3-64 (first AC) · Tags: binary search, greedy, math, two pointers

[SeptaCube's solution](#)

123.

1869B

[2D Traveling](#) · [Tutorial](#)

Quality: 25,721 global accepts · Rating: 1100 · first AC: 2023-09-15 · Python 3 (first AC) · Tags: geometry, math, shortest paths, sortings

[SeptaCube's solution](#)

124.

1872C

[Non-coprime Split](#) · [Tutorial](#)

Quality: 26,383 global accepts · Rating: 1100 · first AC: 2023-09-15 · Python 3 (first AC) · Tags: math, number theory

[SeptaCube's solution](#)

125.

1867B

[XOR Palindromes](#) · [Tutorial](#)

Quality: 18,633 global accepts · Rating: 1100 · first AC: 2023-09-15 · Python 3 (first AC) · Tags: bitmasks, constructive algorithms, strings

[SeptaCube's solution](#)

126.

2196A

[Game with a Fraction](#) · [Tutorial](#)

Quality: 15,822 global accepts · Rating: 1200 · first AC: 2026-02-11 · C++20 (GCC 13-64) (first AC) · Tags: games, math

[SeptaCube's solution](#)

127.

2190A

[Sorting Game](#) · [Tutorial](#)

Quality: 17,135 global accepts · Rating: 1200 · first AC: 2026-01-22 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, games, greedy

[SeptaCube's solution](#)

128.

2178C

[First or Second](#) · [Tutorial](#)

Quality: 15,699 global accepts · Rating: 1200 · first AC: 2025-12-27 · C++20 (GCC 13-64) (first AC) · Tags: dp, greedy, implementation

[SeptaCube's solution](#)

129.

1826A

[Trust Nobody](#) · [Tutorial](#)

Quality: 17,281 global accepts · Rating: 1200 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: brute force, greedy, implementation, sortings

[SeptaCube's solution](#)

130.

1679B

[Stone Age Problem](#) · [Tutorial](#)

Quality: 27,431 global accepts · Rating: 1200 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: data structures, implementation

[SeptaCube's solution](#)

131.

2067B

[Two Large Bags](#) · [Tutorial](#)

Quality: 18,992 global accepts · Rating: 1200 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dp, greedy, sortings

[SeptaCube's solution](#)

132.

2119B

[Line Segments](#) · [Tutorial](#)

Quality: 18,307 global accepts · Rating: 1200 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: geometry, greedy, math

[SeptaCube's solution](#)

133.

2135A

[Against the Difference](#) · [Tutorial](#)

Quality: 18,345 global accepts · Rating: 1200 · first AC: 2025-08-28 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp

[SeptaCube's solution](#)

134.

1928B

[Equalize](#) · [Tutorial](#)

Quality: 20,754 global accepts · Rating: 1200 · first AC: 2025-01-28 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, sortings, two pointers

[SeptaCube's solution](#)

135.

2062C

[Cirno and Operations](#) · [Tutorial](#)

Quality: 18,389 global accepts · Rating: 1200 · first AC: 2025-01-26 · C++20 (GCC 13-64) (first AC) · Tags: brute force, math

[SeptaCube's solution](#)

136.

2048C

[Kevin and Binary Strings](#) · [Tutorial](#)

Quality: 15,144 global accepts · Rating: 1200 · first AC: 2024-12-19 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, greedy, implementation, strings

[SeptaCube's solution](#)

137.

2046A

[Swap Columns and Find a Path](#) · [Tutorial](#)

Quality: 16,809 global accepts · Rating: 1200 · first AC: 2024-12-03 · C++20 (GCC 13-64) (first AC) · Tags: greedy, sortings

[SeptaCube's solution](#)

138.

2039C1

[Shohag Loves XOR \(Easy Version\)](#) · [Tutorial](#)

Quality: 13,520 global accepts · Rating: 1200 · first AC: 2024-11-23 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, math, number theory

[SeptaCube's solution](#)

139.

2005B2

[The Strict Teacher \(Hard Version\)](#) · [Tutorial](#)

Quality: 21,686 global accepts · Rating: 1200 · first AC: 2024-11-22 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, math, sortings

[SeptaCube's solution](#)

140.

1935B

[Informatics in MAC](#) · [Tutorial](#)

Quality: 20,896 global accepts · Rating: 1200 · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: constructive algorithms

[SeptaCube's solution](#)

141.

1934B

[Yet Another Coin Problem](#) · [Tutorial](#)

Quality: 22,014 global accepts · Rating: 1200 · first AC: 2024-03-01 · PyPy 3-64 (first AC) · Tags: brute force, dp, greedy, math

[SeptaCube's solution](#)

142.

489B

[BerSU Ball](#) · [Tutorial](#)

Quality: 56,739 global accepts · Rating: 1200 · first AC: 2024-02-25 · PyPy 3-64 (first AC) · Tags: dfs and similar, dp, graph matchings, greedy, sortings, two pointers

[SeptaCube's solution](#)

143.

1657C

[Bracket Sequence Deletion](#) · [Tutorial](#)

Quality: 17,683 global accepts · Rating: 1200 · first AC: 2024-02-25 · PyPy 3-64 (first AC) · Tags: greedy, implementation

[SeptaCube's solution](#)

144.

828A

[Restaurant Tables](#) · [Tutorial](#)

Quality: 8,394 global accepts · Rating: 1200 · first AC: 2024-02-25 · PyPy 3-64 (first AC) · Tags: implementation

[SeptaCube's solution](#)

145.

1385C

[Make It Good](#) · [Tutorial](#)

Quality: 28,915 global accepts · Rating: 1200 · first AC: 2024-02-25 · PyPy 3-64 (first AC) · Tags: greedy

[SeptaCube's solution](#)

146.

1857C

[Assembly via Minimums](#) · [Tutorial](#)

Quality: 41,757 global accepts · Rating: 1200 · first AC: 2024-02-25 · PyPy 3-64 (first AC) · Tags: greedy, sortings

[SeptaCube's solution](#)

147.

1272B

[Snow Walking Robot](#) · [Tutorial](#)

Quality: 14,682 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++20 (GCC 11-64) (first AC) · Tags: constructive algorithms, greedy, implementation

[SeptaCube's solution](#)

148.

1582C

[Grandma Capa Knits a Scarf](#) · [Tutorial](#)

Quality: 23,652 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++20 (GCC 11-64) (first AC) · Tags: brute force, data structures, greedy, strings, two pointers

[SeptaCube's solution](#)

149.

903C

[Boxes Packing](#) · [Tutorial](#)

Quality: 22,637 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++20 (GCC 11-64) (first AC) · Tags: greedy

[SeptaCube's solution](#)

150.

424B

[Megacity](#) · [Tutorial](#)

Quality: 8,467 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++20 (GCC 11-64) (first AC) · Tags: binary search, greedy, implementation, sortings

[SeptaCube's solution](#)

151.

1872D

[Plus Minus Permutation](#) · [Tutorial](#)

Quality: 38,829 global accepts · Rating: 1200 · first AC: 2024-02-22 · PyPy 3-64 (first AC) · Tags: math

[SeptaCube's solution](#)

152.

1355A

[Sequence with Digits](#) · [Tutorial](#)

Quality: 28,801 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: brute force, implementation, math

[SeptaCube's solution](#)

153.

1104B

[Game with string](#) · [Tutorial](#)

Quality: 16,846 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: data structures, implementation, math

[SeptaCube's solution](#)

154.

1294B

[Collecting Packages](#) · [Tutorial](#)

Quality: 22,923 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: implementation, sortings

[SeptaCube's solution](#)

155.

1076B

[Divisor Subtraction](#) · [Tutorial](#)

Quality: 14,589 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: implementation, math, number theory

[SeptaCube's solution](#)

156.

1720C

[Corners](#) · [Tutorial](#)

Quality: 18,230 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: greedy, implementation

[SeptaCube's solution](#)

157.

1637C

[Andrew and Stones](#) · [Tutorial](#)

Quality: 18,744 global accepts · Rating: 1200 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: greedy, implementation

[SeptaCube's solution](#)

158.

1553C

[Penalty](#) · [Tutorial](#)

Quality: 19,803 global accepts · Rating: 1200 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: bitmasks, brute force, dp, greedy

[SeptaCube's solution](#)

159.

1149A

[Prefix Sum Primes](#) · [Tutorial](#)

Quality: 17,894 global accepts · Rating: 1200 · first AC: 2024-02-21 · PyPy 3-64 (first AC) · Tags: constructive algorithms, greedy, math, number theory

[SeptaCube's solution](#)

160.

1744D

[Divisibility by \$2^n\$](#) · [Tutorial](#)

Quality: 24,523 global accepts · Rating: 1200 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: greedy, math, sortings

[SeptaCube's solution](#)

161.

1903B

[StORage room](#) · [Tutorial](#)

Quality: 14,835 global accepts · Rating: 1200 · first AC: 2023-11-30 · PyPy 3-64 (first AC) · Tags: bitmasks, brute force, constructive algorithms, greedy

[SeptaCube's solution](#)

162.

1881C

[Perfect Square](#) · [Tutorial](#)

Quality: 19,255 global accepts · Rating: 1200 · first AC: 2023-10-12 · PyPy 3-64 (first AC) · Tags: brute force, implementation

[SeptaCube's solution](#)

163.

1886B

[Fear of the Dark](#) · [Tutorial](#)

Quality: 18,016 global accepts · Rating: 1200 · first AC: 2023-10-09 · Python 3 (first AC) · Tags: binary search, geometry, math

[SeptaCube's solution](#)

164.

1877C

[Joyboard](#) · [Tutorial](#)

Quality: 12,836 global accepts · Rating: 1200 · first AC: 2023-10-08 · Python 3 (first AC) · Tags: math, number theory

[SeptaCube's solution](#)

165.

1875B

[Jellyfish and Game](#) · [Tutorial](#)

Rating: 1200 · first AC: 2023-09-30 · Python 3 (first AC) · Tags: brute force, greedy, implementation

[SeptaCube's solution](#)

166.

2206K

[Time Display Stickers](#) · [Tutorial](#)

Quality: 1,426 global accepts · Rating: 1300 · first AC: 2026-04-15 · C++20 (GCC 13-64) (first AC) · Tags: binary search

[SeptaCube's solution](#)

167.

2211C1

[Equal Multisets \(Easy Version\)](#) · [Tutorial](#)

Quality: 9,110 global accepts · Rating: 1300 · first AC: 2026-03-28 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, greedy, two pointers

[SeptaCube's solution](#)

168.

2201A1

[Lost Civilization \(Easy Version\)](#) · [Tutorial](#)

Quality: 11,056 global accepts · Rating: 1300 · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: data structures

[SeptaCube's solution](#)

169.

2187A

[Restricted Sorting](#) · [Tutorial](#)

Quality: 15,869 global accepts · Rating: 1300 · first AC: 2026-02-04 · C++20 (GCC 13-64) (first AC) · Tags: greedy, sortings

[SeptaCube's solution](#)

170.

1753A1

[Make Nonzero Sum \(easy version\)](#) · [Tutorial](#)

Quality: 16,452 global accepts · Rating: 1300 · first AC: 2026-01-13 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dp, greedy

[SeptaCube's solution](#)

171.

2170C

[Quotient and Remainder](#) · [Tutorial](#)

Quality: 11,250 global accepts · Rating: 1300 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, two pointers

[SeptaCube's solution](#)

172.

1844C

[Particles](#) · [Tutorial](#)

Quality: 17,861 global accepts · Rating: 1300 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: dp, greedy, implementation, math

[SeptaCube's solution](#)

173.

2165A

[Cyclic Merging](#) · [Tutorial](#)

Quality: 14,115 global accepts · Rating: 1300 · first AC: 2025-11-16 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy

[SeptaCube's solution](#)

174.

2101A

[Mex in the Grid](#) · [Tutorial](#)

Quality: 13,430 global accepts · Rating: 1300 · first AC: 2025-11-05 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, implementation

[SeptaCube's solution](#)

175.

2152B

[Catching the Krug](#) · [Tutorial](#)

Quality: 12,855 global accepts · Rating: 1300 · first AC: 2025-11-01 · C++20 (GCC 13-64) (first AC) · Tags: games

[SeptaCube's solution](#)

176.

2150A

[Incremental Path](#) · [Tutorial](#)

Quality: 11,699 global accepts · Rating: 1300 · first AC: 2025-09-24 · C++20 (GCC 13-64) (first AC) · Tags: data structures, hashing, implementation

[SeptaCube's solution](#)

177.

1823C

[Strongly Composite](#) · [Tutorial](#)

Quality: 13,848 global accepts · Rating: 1300 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: greedy, math, number theory

[SeptaCube's solution](#)

178.

1178C

[Tiles](#) · [Tutorial](#)

Quality: 13,227 global accepts · Rating: 1300 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, greedy, math

[SeptaCube's solution](#)

179.

1004B

[Sonya and Exhibition](#) · [Tutorial](#)

Quality: 9,935 global accepts · Rating: 1300 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, implementation, math

[SeptaCube's solution](#)

180.

2127B

[Hamiid, Haaamid... Hamid?](#) · [Tutorial](#)

Quality: 13,493 global accepts · Rating: 1300 · first AC: 2025-08-07 · C++20 (GCC 13-64) (first AC) · Tags: games, greedy

[SeptaCube's solution](#)

181.

2129A

[Double Perspective](#) · [Tutorial](#)

Quality: 16,643 global accepts · Rating: 1300 · first AC: 2025-07-31 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dp, dsu, graphs, greedy, sortings

[SeptaCube's solution](#)

182.

2124C

[Subset Multiplication](#) · [Tutorial](#)

Quality: 14,595 global accepts · Rating: 1300 · first AC: 2025-07-06 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms, greedy, math, number theory

[SeptaCube's solution](#)

183.

2108B

[SUMdamental Decomposition](#) · [Tutorial](#)

Quality: 14,544 global accepts · Rating: 1300 · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, constructive algorithms, greedy, implementation, math

[SeptaCube's solution](#)

184.

2059B

[Cost of the Array](#) · [Tutorial](#)

Quality: 18,789 global accepts · Rating: 1300 · first AC: 2025-02-05 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, greedy, math

[SeptaCube's solution](#)

185.

2049B

[pspspsps](#) · [Tutorial](#)

Quality: 18,926 global accepts · Rating: 1300 · first AC: 2025-01-14 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, graph matchings, implementation

[SeptaCube's solution](#)

186.

2031C

[Penchick and BBQ Buns](#) · [Tutorial](#)

Quality: 15,716 global accepts · Rating: 1300 · first AC: 2024-11-21 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, math, number theory

[SeptaCube's solution](#)

187.

2026B

[Black Cells](#) · [Tutorial](#)

Quality: 16,503 global accepts · Rating: 1300 · first AC: 2024-10-30 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, constructive algorithms, greedy

[SeptaCube's solution](#)

188.

2023A

[Concatenation of Arrays](#) · [Tutorial](#)

Quality: 16,569 global accepts · Rating: 1300 · first AC: 2024-10-20 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, math, sortings

[SeptaCube's solution](#)

189.

1943A

[MEX Game 1](#) · [Tutorial](#)

Quality: 21,480 global accepts · Rating: 1300 · first AC: 2024-03-16 · PyPy 3-64 (first AC) · Tags: games, greedy

[SeptaCube's solution](#)

190.

1937B

[Binary Path](#) · [Tutorial](#)

Quality: 17,331 global accepts · Rating: 1300 · first AC: 2024-02-29 · PyPy 3-64 (first AC) · Tags: dp, greedy, implementation

[SeptaCube's solution](#)

191.

1913C

[Game with Multiset](#) · [Tutorial](#)

Quality: 17,491 global accepts · Rating: 1300 · first AC: 2023-12-18 · PyPy 3-64 (first AC) · Tags: binary search, bitmasks, brute force, greedy

[SeptaCube's solution](#)

192.

1902C

[Insert and Equalize](#) · [Tutorial](#)

Quality: 16,976 global accepts · Rating: 1300 · first AC: 2023-12-03 · PyPy 3-64 (first AC) · Tags: brute force, constructive algorithms, greedy, math, number theory

[SeptaCube's solution](#)

193.

1900C

[Anji's Binary Tree](#) · [Tutorial](#)

Quality: 15,044 global accepts · Rating: 1300 · first AC: 2023-11-26 · PyPy 3-64 (first AC) · Tags: dfs and similar, dp, trees

[SeptaCube's solution](#)

194.

1881D

[Divide and Equalize](#) · [Tutorial](#)

Quality: 28,432 global accepts · Rating: 1300 · first AC: 2023-10-12 · PyPy 3-64 (first AC) · Tags: math, number theory

[SeptaCube's solution](#)

195.

1591C

[Minimize Distance](#) · [Tutorial](#)

Rating: 1300 · first AC: 2021-12-12 · Python 3 (first AC) · Tags: greedy, math

[SeptaCube's solution](#)

196.

1967B1

[Reverse Card \(Easy Version\)](#) · [Tutorial](#)

Quality: 16,057 global accepts · Rating: 1400 · first AC: 2026-04-08 · C++20 (GCC 13-64) (first AC) · Tags: brute force, math, number theory

[SeptaCube's solution](#)

197.

1967A

[Permutation Counting](#) · [Tutorial](#)

Quality: 14,940 global accepts · Rating: 1400 · first AC: 2026-04-08 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, implementation, math, sortings

[SeptaCube's solution](#)

198.

2190B1

[Sub-RBS \(Easy Version\)](#) · [Tutorial](#)

Quality: 10,674 global accepts · Rating: 1400 · first AC: 2026-01-22 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, constructive algorithms, dp, greedy, strings, two pointers

[SeptaCube's solution](#)

199.

1830A

[Copil Copac Draws Trees](#) · [Tutorial](#)

Quality: 20,320 global accepts · Rating: 1400 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar, dp, graphs, trees

[SeptaCube's solution](#)

200.

1844D

[Row Major](#) · [Tutorial](#)

Quality: 13,838 global accepts · Rating: 1400 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, math, number theory, strings

[SeptaCube's solution](#)

201.

2164C

[Dungeon](#) · [Tutorial](#)

Quality: 10,709 global accepts · Rating: 1400 · first AC: 2025-11-06 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, data structures, greedy, sortings

[SeptaCube's solution](#)

202.

2152C

[Triple Removal](#) · [Tutorial](#)

Quality: 12,223 global accepts · Rating: 1400 · first AC: 2025-11-01 · C++20 (GCC 13-64) (first AC) · Tags: data structures, greedy, math

[SeptaCube's solution](#)

203.

1679C

[Rooks Defenders](#) · [Tutorial](#)

Quality: 11,732 global accepts · Rating: 1400 · first AC: 2025-09-18 · C++20 (GCC 13-64) (first AC) · Tags: data structures, implementation

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204.

1393B

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Quality: 17,365 global accepts · Rating: 1400 · first AC: 2025-09-18 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, greedy, implementation

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205.

1415C

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Quality: 11,733 global accepts · Rating: 1400 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dp, implementation

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206.

670D1

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207.

1919C

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Quality: 28,580 global accepts · Rating: 1400 · first AC: 2025-09-11 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, greedy

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208.

2127C

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Quality: 12,388 global accepts · Rating: 1400 · first AC: 2025-08-07 · C++20 (GCC 13-64) (first AC) · Tags: games, greedy, sortings

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209.

2097A

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210.

2066A

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211.

2055C

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212.

2034C

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Quality: 9,140 global accepts · Rating: 1400 · first AC: 2024-11-30 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dfs and similar, graphs, implementation

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213.

2032C

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214.

2035C

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215.

1970C1

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216.

1965A

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Quality: 16,707 global accepts · Rating: 1400 · first AC: 2024-04-27 · PyPy 3-64 (first AC) · Tags: games, greedy, math, sortings

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217.

1929C

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Quality: 17,285 global accepts · Rating: 1400 · first AC: 2024-02-15 · PyPy 3-64 (first AC) · Tags: binary search, brute force, constructive algorithms, games, greedy, math

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218.

1918C

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219.

1903C

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Quality: 14,480 global accepts · Rating: 1400 · first AC: 2023-11-30 · PyPy 3-64 (first AC) · Tags: constructive algorithms, greedy

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220.

1896C

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Quality: 11,599 global accepts · Rating: 1400 · first AC: 2023-11-25 · PyPy 3-64 (first AC) · Tags: binary search, constructive algorithms, greedy, sortings

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221.

1883G1

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222.

1875C

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Quality: 13,880 global accepts · Rating: 1400 · first AC: 2023-09-30 · Python 3 (first AC) · Tags: bitmasks, greedy, math, number theory

[SeptaCube's solution](#)

223.

1753A2

[Make Nonzero Sum \(hard version\)](#) · [Tutorial](#)

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224.

2183D1

[Tree Coloring \(Easy Version\)](#) · [Tutorial](#)

Quality: 8,855 global accepts · Rating: 1500 · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dfs and similar, greedy, trees

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2183C

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Quality: 10,669 global accepts · Rating: 1500 · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, math, two pointers

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226.

1924A

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227.

2163C

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228.

1340A

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1466D

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230.

2115A

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231.

2108C

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232.

2077A

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233.

2049C

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2057C

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2026C

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236.

102348G

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237.

1891C

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238.

1883D

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1881E

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2207C

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241.

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242.

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243.

1687A

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1753B

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245.

1771C

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2129B

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2059C

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249.

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2063C

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251.

2048D

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2046B

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2034D

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254.

1957C

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255.

1505B

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256.

1946C

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257.

877C

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258.

1904D1

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2206J

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2178D

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266.

2006A

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2150B

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2135B

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1709D

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1765D

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282.

2039D

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2031D

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2023B

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285.

102348D

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286.

1970C2

[Game on Tree \(Medium\)](#) · [Tutorial](#)

Quality: 4,340 global accepts · Rating: 1700 · first AC: 2024-05-08 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar, dp, games, trees

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287.

833A

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288.

1934C

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289.

1937C

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Rating: 1700 · first AC: 2024-02-29 · PyPy 3-64 (first AC) · Tags: bitmasks, constructive algorithms, interactive

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290.

1903D1

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291.

1883E

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292.

1884C

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Quality: 7,350 global accepts · Rating: 1700 · first AC: 2023-10-22 · PyPy 3-64 (first AC) · Tags: brute force, data structures, dp, greedy, sortings

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293.

2206H

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294.

2211C2

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296.

2187B

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297.

2006B

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298.

2164D

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299.

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[SeptaCube's solution](#)

300.

2138C1

[Maple and Tree Beauty \(Easy Version\)](#) · [Tutorial](#)

Quality: 5,427 global accepts · Rating: 1800 · first AC: 2025-09-08 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dfs and similar, dp, graphs, trees

[SeptaCube's solution](#)

301.

2127D

[Root was Built by Love, Broken by Destiny](#) · [Tutorial](#)

Quality: 6,195 global accepts · Rating: 1800 · first AC: 2025-08-07 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dfs and similar, graphs, trees

[SeptaCube's solution](#)

302.

1750D

[Count GCD](#) · [Tutorial](#)

Quality: 7,364 global accepts · Rating: 1800 · first AC: 2025-01-20 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, math, number theory

[SeptaCube's solution](#)

303.

2025D

[Attribute Checks](#) · [Tutorial](#)

Quality: 7,879 global accepts · Rating: 1800 · first AC: 2025-01-15 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, dp, implementation, math, two pointers

[SeptaCube's solution](#)

304.

2043D

[Problem about GCD](#) · [Tutorial](#)

Quality: 7,679 global accepts · Rating: 1800 · first AC: 2025-01-15 · C++20 (GCC 13-64) (first AC) · Tags: brute force, flows, math, number theory

[SeptaCube's solution](#)

305.

1637D

[Yet Another Minimization Problem](#) · [Tutorial](#)

Quality: 8,921 global accepts · Rating: 1800 · first AC: 2024-12-13 · C++20 (GCC 13-64) (first AC) · Tags: dp, greedy, math

[SeptaCube's solution](#)

306.

2039C2

[Shohag Loves XOR \(Hard Version\)](#) · [Tutorial](#)

Quality: 4,969 global accepts · Rating: 1800 · first AC: 2024-11-23 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, math, number theory

[SeptaCube's solution](#)

307.

2005C

[Lazy Narek](#) · [Tutorial](#)

Quality: 8,681 global accepts · Rating: 1800 · first AC: 2024-11-22 · C++20 (GCC 13-64) (first AC) · Tags: dp, implementation, strings

[SeptaCube's solution](#)

308.

2032D

[Genokraken](#) · [Tutorial](#)

Quality: 6,200 global accepts · Rating: 1800 · first AC: 2024-11-02 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, graphs, greedy, implementation, interactive, trees, two pointers

[SeptaCube's solution](#)

309.

2035D

[Yet Another Real Number Problem](#) · [Tutorial](#)

Quality: 5,829 global accepts · Rating: 1800 · first AC: 2024-10-27 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, divide and conquer, greedy, implementation, math

[SeptaCube's solution](#)

310.

1970E1

[Trails \(Easy\)](#) · [Tutorial](#)

Quality: 3,426 global accepts · Rating: 1800 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: dp

[SeptaCube's solution](#)

311.

1965B

[Missing Subsequence Sum](#) · [Tutorial](#)

Quality: 8,123 global accepts · Rating: 1800 · first AC: 2024-04-27 · PyPy 3-64 (first AC) · Tags: bitmasks, constructive algorithms, greedy, number theory

[SeptaCube's solution](#)

312.

1381B

[Unmerge](#) · [Tutorial](#)

Quality: 9,566 global accepts · Rating: 1800 · first AC: 2024-03-14 · C++17 (GCC 7-32) (first AC) · Tags: dp

[SeptaCube's solution](#)

313.

1845D

[Rating System](#) · [Tutorial](#)

Quality: 9,012 global accepts · Rating: 1800 · first AC: 2024-03-12 · C++17 (GCC 7-32) (first AC) · Tags: binary search, brute force, data structures, dp, dsu, greedy, math, two pointers

[SeptaCube's solution](#)

314.

1935D

[Exam in MAC](#) · [Tutorial](#)

Quality: 10,673 global accepts · Rating: 1800 · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: binary search, combinatorics, implementation, math

[SeptaCube's solution](#)

315.

1935C

[Messenger in MAC](#) · [Tutorial](#)

Quality: 9,772 global accepts · Rating: 1800 · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: binary search, brute force, constructive algorithms, data structures, dp, greedy, sortings

[SeptaCube's solution](#)

316.

1534D

[Lost Tree](#) · [Tutorial](#)

Quality: 6,811 global accepts · Rating: 1800 · first AC: 2024-03-01 · C++20 (GCC 11-64) (first AC) · Tags: constructive algorithms, interactive, trees

[SeptaCube's solution](#)

317.

1083A

[The Fair Nut and the Best Path](#) · [Tutorial](#)

Quality: 6,271 global accepts · Rating: 1800 · first AC: 2024-02-29 · C++20 (GCC 11-64) (first AC) · Tags: data structures, dp, trees

[SeptaCube's solution](#)

318.

1718A1

[Burenka and Traditions \(easy version\)](#) · [Tutorial](#)

Quality: 6,418 global accepts · Rating: 1800 · first AC: 2024-02-28 · C++20 (GCC 11-64) (first AC) · Tags: dp, greedy

[SeptaCube's solution](#)

319.

1450D

[Rating Compression](#) · [Tutorial](#)

Quality: 5,806 global accepts · Rating: 1800 · first AC: 2024-02-27 · C++20 (GCC 11-64) (first AC) · Tags: binary search, data structures, greedy, implementation, two pointers

[SeptaCube's solution](#)

320.

1401D

[Maximum Distributed Tree](#) · [Tutorial](#)

Quality: 10,527 global accepts · Rating: 1800 · first AC: 2024-02-27 · C++20 (GCC 11-64) (first AC) · Tags: dfs and similar, dp, greedy, implementation, math, number theory, sortings, trees

[SeptaCube's solution](#)

321.

1851F

[Lisa and the Martians](#) · [Tutorial](#)

Quality: 7,422 global accepts · Rating: 1800 · first AC: 2024-02-26 · C++20 (GCC 11-64) (first AC) · Tags: bitmasks, greedy, math, strings, trees
[SeptaCube's solution](#)

322.

1016C

[Vasya And The Mushrooms](#) · [Tutorial](#)

Quality: 3,991 global accepts · Rating: 1800 · first AC: 2024-02-26 · C++20 (GCC 11-64) (first AC) · Tags: dp, implementation
[SeptaCube's solution](#)

323.

371D

[Vessels](#) · [Tutorial](#)

Quality: 6,476 global accepts · Rating: 1800 · first AC: 2024-02-25 · C++20 (GCC 11-64) (first AC) · Tags: data structures, dsu, implementation, trees
[SeptaCube's solution](#)

324.

1678B2

[Tokitsukaze and Good 01-String \(hard version\)](#) · [Tutorial](#)

Quality: 7,354 global accepts · Rating: 1800 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: dp, greedy, implementation
[SeptaCube's solution](#)

325.

1316C

[Primitive Primes](#) · [Tutorial](#)

Quality: 7,592 global accepts · Rating: 1800 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: constructive algorithms, math, ternary search
[SeptaCube's solution](#)

326.

1709C

[Recover an RBS](#) · [Tutorial](#)

Quality: 10,274 global accepts · Rating: 1800 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: constructive algorithms, greedy, implementation, strings
[SeptaCube's solution](#)

327.

1856E1

[PermuTree \(easy version\)](#) · [Tutorial](#)

Quality: 6,443 global accepts · Rating: 1800 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: dfs and similar, dp, trees
[SeptaCube's solution](#)

328.

772B

[Volatile Kite](#) · [Tutorial](#)

Quality: 3,478 global accepts · Rating: 1800 · first AC: 2024-02-21 · last AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: geometry
[SeptaCube's solution](#)

329.

1732C1

[Sheikh \(Easy version\)](#) · [Tutorial](#)

Quality: 7,574 global accepts · Rating: 1800 · first AC: 2024-02-20 · PyPy 3-64 (first AC) · Tags: binary search, bitmasks, greedy, two pointers
[SeptaCube's solution](#)

330.

1152C

[Neko does Maths](#) · [Tutorial](#)

Quality: 7,084 global accepts · Rating: 1800 · first AC: 2024-02-20 · PyPy 3-64 (first AC) · Tags: brute force, math, number theory
[SeptaCube's solution](#)

331.

768C

[Jon Snow and his Favourite Number](#) · [Tutorial](#)

Quality: 3,974 global accepts · Rating: 1800 · first AC: 2024-02-20 · C++17 (GCC 9-64) (first AC) · Tags: brute force, dp, implementation, sortings

[SeptaCube's solution](#)

332.

1010C

[Border](#) · [Tutorial](#)

Quality: 5,931 global accepts · Rating: 1800 · first AC: 2024-02-20 · PyPy 3-64 (first AC) · Tags: number theory

[SeptaCube's solution](#)

333.

1915G

[Bicycles](#) · [Tutorial](#)

Quality: 9,717 global accepts · Rating: 1800 · first AC: 2024-02-19 · C++17 (GCC 9-64) (first AC) · Tags: graphs, greedy, implementation, shortest paths, sortings

[SeptaCube's solution](#)

334.

1728D

[Letter Picking](#) · [Tutorial](#)

Quality: 8,243 global accepts · Rating: 1800 · first AC: 2024-02-19 · PyPy 3-64 (first AC) · Tags: constructive algorithms, dp, games, two pointers

[SeptaCube's solution](#)

335.

1922E

[Increasing Subsequences](#) · [Tutorial](#)

Quality: 9,089 global accepts · Rating: 1800 · first AC: 2024-02-19 · PyPy 3-64 (first AC) · Tags: bitmasks, constructive algorithms, divide and conquer, greedy, math

[SeptaCube's solution](#)

336.

2211D

[AND-array](#) · [Tutorial](#)

Quality: 2,899 global accepts · Rating: 1900 · first AC: 2026-03-28 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, combinatorics, math

[SeptaCube's solution](#)

337.

2190B2

[Sub-RBS \(Hard Version\)](#) · [Tutorial](#)

Quality: 3,180 global accepts · Rating: 1900 · first AC: 2026-01-22 · C++20 (GCC 13-64) (first AC) · Tags: dp, games, implementation, strings

[SeptaCube's solution](#)

338.

2180C

[XOR-factorization](#) · [Tutorial](#)

Quality: 6,464 global accepts · Rating: 1900 · first AC: 2025-12-19 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, constructive algorithms, dp, greedy, number theory

[SeptaCube's solution](#)

339.

2180D

[Insolvable Disks](#) · [Tutorial](#)

Quality: 4,255 global accepts · Rating: 1900 · first AC: 2025-12-19 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, greedy, math

[SeptaCube's solution](#)

340.

2068F

[Mascot Naming](#) · [Tutorial](#)

Quality: 1,483 global accepts · Rating: 1900 · first AC: 2025-11-17 · C++20 (GCC 13-64) (first AC) · Tags: brute force, greedy, implementation, strings

[SeptaCube's solution](#)

341.

2165B

[Marble Council](#) · [Tutorial](#)

Quality: 4,539 global accepts · Rating: 1900 · first AC: 2025-11-16 · C++20 (GCC 13-64) (first AC) · Tags: dp, math, sortings

[SeptaCube's solution](#)

342.

2138B

[Antiamuny Wants to Learn Swap](#) · [Tutorial](#)

Quality: 5,333 global accepts · Rating: 1900 · first AC: 2025-09-08 · C++20 (GCC 13-64) (first AC) · Tags: data structures, greedy, two pointers

[SeptaCube's solution](#)

343.

2129C1

[Interactive RBS \(Easy Version\)](#) · [Tutorial](#)

Quality: 3,860 global accepts · Rating: 1900 · first AC: 2025-07-31 · C++20 (GCC 13-64) (first AC) · Tags: binary search, bitmasks, constructive algorithms, interactive

[SeptaCube's solution](#)

344.

2089B1

[Canteen \(Easy Version\)](#) · [Tutorial](#)

Quality: 3,235 global accepts · Rating: 1900 · first AC: 2025-03-23 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, flows, greedy, two pointers

[SeptaCube's solution](#)

345.

2077B

[Finding OR Sum](#) · [Tutorial](#)

Quality: 3,657 global accepts · Rating: 1900 · first AC: 2025-03-14 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, constructive algorithms, implementation, interactive, math

[SeptaCube's solution](#)

346.

2066B

[White Magic](#) · [Tutorial](#)

Quality: 5,459 global accepts · Rating: 1900 · first AC: 2025-03-02 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, dp, greedy, implementation

[SeptaCube's solution](#)

347.

2059D

[Graph and Graph](#) · [Tutorial](#)

Quality: 6,564 global accepts · Rating: 1900 · first AC: 2025-02-05 · C++20 (GCC 13-64) (first AC) · Tags: data structures, graphs, greedy, shortest paths

[SeptaCube's solution](#)

348.

1928D

[Lonely Mountain Dungeons](#) · [Tutorial](#)

Quality: 5,165 global accepts · Rating: 1900 · first AC: 2025-01-28 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, greedy, math, ternary search

[SeptaCube's solution](#)

349.

1797D

[Li Hua and Tree](#) · [Tutorial](#)

Quality: 4,640 global accepts · Rating: 1900 · first AC: 2025-01-15 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, dfs and similar, dp, implementation, trees

[SeptaCube's solution](#)

350.

1656D

[K-good](#) · [Tutorial](#)

Quality: 7,558 global accepts · Rating: 1900 · first AC: 2025-01-15 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, math, number theory

[SeptaCube's solution](#)

351.

2049D

[Shift + Esc](#) · [Tutorial](#)

Quality: 6,020 global accepts · Rating: 1900 · first AC: 2025-01-14 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dp

[SeptaCube's solution](#)

352.

1980F1

[Field Division \(easy version\)](#) · [Tutorial](#)

Quality: 4,392 global accepts · Rating: 1900 · first AC: 2024-12-22 · C++20 (GCC 13-64) (first AC) · Tags: data structures, math, sortings

[SeptaCube's solution](#)

353.

1651D

[Nearest Excluded Points](#) · [Tutorial](#)

Quality: 6,504 global accepts · Rating: 1900 · first AC: 2024-12-19 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, dfs and similar, graphs, shortest paths

[SeptaCube's solution](#)

354.

1759G

[Restore the Permutation](#) · [Tutorial](#)

Quality: 5,498 global accepts · Rating: 1900 · first AC: 2024-12-17 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, data structures, greedy, math

[SeptaCube's solution](#)

355.

1992F

[Valuable Cards](#) · [Tutorial](#)

Quality: 7,410 global accepts · Rating: 1900 · first AC: 2024-12-16 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dp, greedy, number theory, two pointers

[SeptaCube's solution](#)

356.

1927F

[Microcycle](#) · [Tutorial](#)

Quality: 5,388 global accepts · Rating: 1900 · first AC: 2024-12-14 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dfs and similar, dsu, graphs, greedy, implementation, sortings, trees

[SeptaCube's solution](#)

357.

1996F

[Bomb](#) · [Tutorial](#)

Quality: 6,322 global accepts · Rating: 1900 · first AC: 2024-12-13 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, math

[SeptaCube's solution](#)

358.

1921F

[Sum of Progression](#) · [Tutorial](#)

Quality: 5,011 global accepts · Rating: 1900 · first AC: 2024-12-12 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, dp, implementation, math

[SeptaCube's solution](#)

359.

2026D

[Sums of Segments](#) · [Tutorial](#)

Quality: 5,854 global accepts · Rating: 1900 · first AC: 2024-10-30 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, dp, implementation, math

[SeptaCube's solution](#)

360.

1970C3

[Game on Tree \(Hard\)](#) · [Tutorial](#)

Quality: 2,446 global accepts · Rating: 1900 · first AC: 2024-05-08 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar, dp, games, trees

[SeptaCube's solution](#)

361.

1957D

[A BIT of an Inequality](#) · [Tutorial](#)

Quality: 5,811 global accepts · Rating: 1900 · first AC: 2024-04-21 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, dp, math
[SeptaCube's solution](#)

362.

1946D

[Birthday Gift](#) · [Tutorial](#)

Quality: 5,608 global accepts · Rating: 1900 · first AC: 2024-03-22 · C++17 (GCC 7-32) (first AC) · Tags: bitmasks, brute force, constructive algorithms, greedy, implementation

[SeptaCube's solution](#)

363.

1492D

[Genius's Gambit](#) · [Tutorial](#)

Quality: 6,512 global accepts · Rating: 1900 · first AC: 2024-02-29 · C++20 (GCC 11-64) (first AC) · Tags: bitmasks, constructive algorithms, greedy, math

[SeptaCube's solution](#)

364.

1801C

[Music Festival](#) · [Tutorial](#)

Quality: 4,102 global accepts · Rating: 1900 · first AC: 2024-02-28 · C++20 (GCC 11-64) (first AC) · Tags: binary search, data structures, dp, greedy, sortings

[SeptaCube's solution](#)

365.

1784B

[Letter Exchange](#) · [Tutorial](#)

Quality: 3,670 global accepts · Rating: 1900 · first AC: 2024-02-28 · C++20 (GCC 11-64) (first AC) · Tags: constructive algorithms

[SeptaCube's solution](#)

366.

1715D

[2+ doors](#) · [Tutorial](#)

Quality: 6,087 global accepts · Rating: 1900 · first AC: 2024-02-28 · C++20 (GCC 11-64) (first AC) · Tags: 2-sat, bitmasks, graphs, greedy

[SeptaCube's solution](#)

367.

1216E1

[Numerical Sequence \(easy version\)](#) · [Tutorial](#)

Quality: 3,731 global accepts · Rating: 1900 · first AC: 2024-02-28 · C++20 (GCC 11-64) (first AC) · Tags: binary search, brute force, math

[SeptaCube's solution](#)

368.

1718A2

[Burenka and Traditions \(hard version\)](#) · [Tutorial](#)

Quality: 5,911 global accepts · Rating: 1900 · first AC: 2024-02-28 · C++20 (GCC 11-64) (first AC) · Tags: data structures, dp, greedy

[SeptaCube's solution](#)

369.

1361B

[Johnny and Grandmaster](#) · [Tutorial](#)

Quality: 3,859 global accepts · Rating: 1900 · first AC: 2024-02-27 · C++20 (GCC 11-64) (first AC) · Tags: greedy, implementation, math, sortings

[SeptaCube's solution](#)

370.

1746D

[Paths on the Tree](#) · [Tutorial](#)

Quality: 5,115 global accepts · Rating: 1900 · first AC: 2024-02-22 · C++17 (GCC 9-64) (first AC) · Tags: dfs and similar, dp, greedy, sortings, trees

[SeptaCube's solution](#)

371.

1444B

[Divide and Sum](#) · [Tutorial](#)

Quality: 6,775 global accepts · Rating: 1900 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: combinatorics, math, sortings

[SeptaCube's solution](#)

372.

1659D

[Reverse Sort Sum](#) · [Tutorial](#)

Quality: 4,447 global accepts · Rating: 1900 · first AC: 2024-02-21 · C++17 (GCC 9-64) (first AC) · Tags: constructive algorithms, data structures, greedy, implementation, math, two pointers

[SeptaCube's solution](#)

373.

1929D

[Sasha and a Walk in the City](#) · [Tutorial](#)

Quality: 5,759 global accepts · Rating: 1900 · first AC: 2024-02-15 · PyPy 3-64 (first AC) · Tags: combinatorics, dp, math, trees

[SeptaCube's solution](#)

374.

1117C

[Magic Ship](#) · [Tutorial](#)

Quality: 9,114 global accepts · Rating: 1900 · first AC: 2023-10-19 · PyPy 3-64 (first AC) · Tags: binary search

[SeptaCube's solution](#)

375.

2215B

[RReeppeettiitiiioon](#) · [Tutorial](#)

Quality: 1,009 global accepts · Rating: 2000 · first AC: 2026-04-12 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, implementation, math, number theory

[SeptaCube's solution](#)

376.

2201C

[Rigged Bracket Sequence](#) · [Tutorial](#)

Quality: 1,991 global accepts · Rating: 2000 · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, greedy

[SeptaCube's solution](#)

377.

2196C2

[Interactive Graph \(Hard Version\)](#) · [Tutorial](#)

Quality: 2,522 global accepts · Rating: 2000 · first AC: 2026-02-11 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dfs and similar, dp, graphs, interactive

[SeptaCube's solution](#)

378.

1753C

[Wish I Knew How to Sort](#) · [Tutorial](#)

Quality: 5,281 global accepts · Rating: 2000 · first AC: 2026-01-13 · C++20 (GCC 13-64) (first AC) · Tags: dp, math, probabilities

[SeptaCube's solution](#)

379.

2178E

[Flatten or Concatenate](#) · [Tutorial](#)

Quality: 3,687 global accepts · Rating: 2000 · first AC: 2025-12-27 · C++20 (GCC 13-64) (first AC) · Tags: binary search, divide and conquer, interactive

[SeptaCube's solution](#)

380.

1830B

[The BOSS Can Count Pairs](#) · [Tutorial](#)

Quality: 5,853 global accepts · Rating: 2000 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: brute force, math

[SeptaCube's solution](#)

381.

2068J

[The Ultimate Wine Tasting Event](#) · [Tutorial](#)

Quality: 1,611 global accepts · Rating: 2000 · first AC: 2025-11-17 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, greedy

[SeptaCube's solution](#)

382.

2165C

[Binary Wine](#) · [Tutorial](#)

Quality: 3,527 global accepts · Rating: 2000 · first AC: 2025-11-16 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, greedy, math

[SeptaCube's solution](#)

383.

2138C2

[Maple and Tree Beauty \(Hard Version\)](#) · [Tutorial](#)

Quality: 3,370 global accepts · Rating: 2000 · first AC: 2025-09-08 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, dfs and similar, dp, fft, trees

[SeptaCube's solution](#)

384.

2135C

[By the Assignment](#) · [Tutorial](#)

Quality: 3,891 global accepts · Rating: 2000 · first AC: 2025-08-28 · C++20 (GCC 13-64) (first AC) · Tags: binary search, bitmasks, combinatorics, dfs and similar, dsu, graphs, math

[SeptaCube's solution](#)

385.

2129C2

[Interactive RBS \(Medium Version\)](#) · [Tutorial](#)

Quality: 2,503 global accepts · Rating: 2000 · first AC: 2025-07-31 · C++20 (GCC 13-64) (first AC) · Tags: binary search, bitmasks, constructive algorithms, interactive

[SeptaCube's solution](#)

386.

2062E1

[The Game \(Easy Version\)](#) · [Tutorial](#)

Quality: 4,329 global accepts · Rating: 2000 · first AC: 2025-01-26 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dfs and similar, games, graphs, greedy, trees

[SeptaCube's solution](#)

387.

2063D

[Game With Triangles](#) · [Tutorial](#)

Quality: 5,042 global accepts · Rating: 2000 · first AC: 2025-01-22 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, data structures, geometry, greedy, implementation, math, ternary search, two pointers

[SeptaCube's solution](#)

388.

2055D

[Scarecrow](#) · [Tutorial](#)

Quality: 4,366 global accepts · Rating: 2000 · first AC: 2025-01-13 · C++20 (GCC 13-64) (first AC) · Tags: greedy, implementation, math

[SeptaCube's solution](#)

389.

2057D

[Gifts Order](#) · [Tutorial](#)

Quality: 5,413 global accepts · Rating: 2000 · first AC: 2025-01-04 · C++20 (GCC 13-64) (first AC) · Tags: data structures, greedy, implementation, math, matrices

[SeptaCube's solution](#)

390.

2048E

[Kevin and Bipartite Graph](#) · [Tutorial](#)

Quality: 3,501 global accepts · Rating: 2000 · first AC: 2024-12-19 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, graphs, greedy

[SeptaCube's solution](#)

391.

1804D

[Accommodation](#) · [Tutorial](#)

Quality: 5,269 global accepts · Rating: 2000 · first AC: 2024-12-17 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dp, greedy, implementation

[SeptaCube's solution](#)

392.

1970E2

[Trails \(Medium\)](#) · [Tutorial](#)

Quality: 2,056 global accepts · Rating: 2000 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: dp, matrices

[SeptaCube's solution](#)

393.

1841D

[Pairs of Segments](#) · [Tutorial](#)

Quality: 5,284 global accepts · Rating: 2000 · first AC: 2024-03-25 · C++17 (GCC 7-32) (first AC) · Tags: data structures, greedy, sortings, two pointers

[SeptaCube's solution](#)

394.

1943B

[Non-Palindromic Substring](#) · [Tutorial](#)

Quality: 4,541 global accepts · Rating: 2000 · first AC: 2024-03-19 · C++17 (GCC 7-32) (first AC) · Tags: hashing, implementation, math, strings

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395.

1458B

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Quality: 4,102 global accepts · Rating: 2000 · first AC: 2024-03-04 · C++20 (GCC 11-64) (first AC) · Tags: dp

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396.

1388D

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Quality: 6,910 global accepts · Rating: 2000 · first AC: 2024-03-01 · C++20 (GCC 11-64) (first AC) · Tags: data structures, dfs and similar, graphs, greedy, implementation, trees

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397.

1937D

[Pinball](#) · [Tutorial](#)

Rating: 2000 · first AC: 2024-02-29 · PyPy 3-64 (first AC) · Tags: binary search, data structures, implementation, two pointers

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398.

1903E

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Quality: 2,511 global accepts · Rating: 2000 · first AC: 2023-11-30 · PyPy 3-64 (first AC) · Tags: greedy, interactive, math

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399.

2207E1

[N-MEX \(Constructive Version\)](#) · [Tutorial](#)

Quality: 1,664 global accepts · Rating: 2100 · first AC: 2026-03-08 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy

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400.

2183E

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401.

2183D2

[Tree Coloring \(Hard Version\)](#) · [Tutorial](#)

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402.

2170E

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Quality: 2,318 global accepts · Rating: 2100 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, data structures, dp
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403.

1924B

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Quality: 3,284 global accepts · Rating: 2100 · first AC: 2025-11-27 · C++20 (GCC 13-64) (first AC) · Tags: data structures, implementation, math, sortings
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404.

2068C

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Quality: 1,637 global accepts · Rating: 2100 · first AC: 2025-11-17 · C++20 (GCC 13-64) (first AC) · Tags: binary search, greedy, two pointers
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405.

2163D1

[Diadrash \(Easy Version\)](#) · [Tutorial](#)

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406.

2152E

[Monotone Subsequence](#) · [Tutorial](#)

Quality: 2,778 global accepts · Rating: 2100 · first AC: 2025-11-01 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, graphs, greedy, interactive, math
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407.

2159B

[Rectangles](#) · [Tutorial](#)

Quality: 2,320 global accepts · Rating: 2100 · first AC: 2025-10-12 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, dp, dsu, greedy, implementation, two pointers
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408.

2150C

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409.

2135D1

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Quality: 2,439 global accepts · Rating: 2100 · first AC: 2025-08-28 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, interactive, math
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410.

2127E

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Quality: 2,741 global accepts · Rating: 2100 · first AC: 2025-08-07 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, dfs and similar, dsu, greedy, trees
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411.

2124E

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Quality: 3,826 global accepts · Rating: 2100 · first AC: 2025-07-06 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms, greedy, math
[SeptaCube's solution](#)

412.

2000G

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Quality: 3,131 global accepts · Rating: 2100 · first AC: 2025-01-16 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, graphs, greedy, shortest paths

[SeptaCube's solution](#)

413.

2004E

[Not a Nim Problem](#) · [Tutorial](#)

Quality: 5,071 global accepts · Rating: 2100 · first AC: 2025-01-15 · C++20 (GCC 13-64) (first AC) · Tags: brute force, games, math, number theory

[SeptaCube's solution](#)

414.

1839D

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Quality: 2,698 global accepts · Rating: 2100 · first AC: 2024-12-19 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, sortings

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415.

1942D

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Quality: 3,347 global accepts · Rating: 2100 · first AC: 2024-12-16 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, dfs and similar, dp, greedy, implementation, sortings

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416.

1933F

[Turtle Mission: Robot and the Earthquake](#) · [Tutorial](#)

Quality: 2,959 global accepts · Rating: 2100 · first AC: 2024-12-14 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar, dp, graphs, shortest paths

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417.

1762D

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Quality: 4,334 global accepts · Rating: 2100 · first AC: 2024-12-13 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, interactive, number theory

[SeptaCube's solution](#)

418.

2038K

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419.

2046C

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Quality: 2,346 global accepts · Rating: 2100 · first AC: 2024-12-03 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, greedy, sortings, ternary search, two pointers

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420.

2005E1

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421.

2031E

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422.

1896E

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Quality: 2,744 global accepts · Rating: 2100 · first AC: 2024-10-17 · C++20 (GCC 13-64) (first AC) · Tags: data structures, sortings

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423.

1056E

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Quality: 2,814 global accepts · Rating: 2100 · first AC: 2024-03-02 · C++20 (GCC 11-64) (first AC) · Tags: brute force, data structures, hashing, strings

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424.

1413E

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Quality: 2,181 global accepts · Rating: 2100 · first AC: 2024-03-02 · C++20 (GCC 11-64) (first AC) · Tags: greedy, math, ternary search

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425.

1637E

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Quality: 3,795 global accepts · Rating: 2100 · first AC: 2024-03-01 · C++20 (GCC 11-64) (first AC) · Tags: binary search, brute force, implementation

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426.

1934D1

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Quality: 4,138 global accepts · Rating: 2100 · first AC: 2024-03-01 · PyPy 3-64 (first AC) · Tags: bitmasks, constructive algorithms, greedy

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1920E

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428.

1207F

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Quality: 6,749 global accepts · Rating: 2100 · first AC: 2024-03-01 · C++20 (GCC 11-64) (first AC) · Tags: brute force, data structures, implementation

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429.

2206C

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Quality: 631 global accepts · Rating: 2200 · first AC: 2026-04-15 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar

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430.

2215C

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431.

1967B2

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Quality: 4,857 global accepts · Rating: 2200 · first AC: 2026-04-08 · C++20 (GCC 13-64) (first AC) · Tags: brute force, math, number theory

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432.

2207D

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433.

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434.

2170D

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435.

2101C

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436.

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437.

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438.

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1704E

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440.

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Quality: 1,773 global accepts · Rating: 2200 · first AC: 2024-12-16 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, geometry, interactive, math

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2034E

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442.

2039E

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443.

102348C

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Rating: 2200 · first AC: 2024-09-11 · C++17 (GCC 7-32) (first AC) · Tags: —

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444.

1970E3

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445.

1635E

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446.

1946E

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920G

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757D

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449.

1415E

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1556E

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559C

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1498E

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454.

1918E

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455.

1967C

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Quality: 2,238 global accepts · Rating: 2300 · first AC: 2026-04-08 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, combinatorics, data structures, dp, math, trees

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2187C

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2190C

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2180E

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459.

2068A

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460.

2164E

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461.

2159C

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462.

543D

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463.

2129C3

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464.

2097B

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465.

2077C

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466.

2066C

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467.

1928E

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468.

2063E

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[SeptaCube's solution](#)

469.

1768E

[Partial Sorting](#) · [Tutorial](#)

Quality: 2,265 global accepts · Rating: 2300 · first AC: 2024-12-14 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, math, number theory

[SeptaCube's solution](#)

470.

1799E

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Quality: 1,401 global accepts · Rating: 2300 · first AC: 2024-12-13 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dfs and similar, dsu, geometry, greedy, implementation, math

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471.

1658D2

[388535 \(Hard Version\)](#) · [Tutorial](#)

Quality: 3,178 global accepts · Rating: 2300 · first AC: 2024-12-12 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, data structures, math

[SeptaCube's solution](#)

472.

1970F3

[Playing Quidditch \(Hard\)](#) · [Tutorial](#)

Quality: 535 global accepts · Rating: 2300 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: implementation

[SeptaCube's solution](#)

473.

1970F2

[Playing Quidditch \(Medium\)](#) · [Tutorial](#)

Quality: 514 global accepts · Rating: 2300 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: implementation

[SeptaCube's solution](#)

474.

1970F1

[Playing Quidditch \(Easy\)](#) · [Tutorial](#)

Quality: 633 global accepts · Rating: 2300 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: implementation

[SeptaCube's solution](#)

475.

1965C

[Folding Strip](#) · [Tutorial](#)

Quality: 2,353 global accepts · Rating: 2300 · first AC: 2024-04-27 · PyPy 3-64 (first AC) · Tags: constructive algorithms, greedy, strings

[SeptaCube's solution](#)

476.

1236D

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Quality: 1,738 global accepts · Rating: 2300 · first AC: 2024-03-22 · C++17 (GCC 7-32) (first AC) · Tags: brute force, data structures, greedy, implementation

[SeptaCube's solution](#)

477.

711E

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[SeptaCube's solution](#)

478.

601C

[Kleofáš and the n-thlon](#) · [Tutorial](#)

Quality: 1,420 global accepts · Rating: 2300 · first AC: 2024-03-11 · C++20 (GCC 13-64) (first AC) · Tags: dp, math, probabilities

[SeptaCube's solution](#)

479.

1379D

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Quality: 1,150 global accepts · Rating: 2300 · first AC: 2024-03-09 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, data structures, sortings, two pointers

[SeptaCube's solution](#)

480.

1394B

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Quality: 2,146 global accepts · Rating: 2300 · first AC: 2024-03-09 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dfs and similar, graphs, hashing

[SeptaCube's solution](#)

481.

1895E

[Infinite Card Game](#) · [Tutorial](#)

Quality: 1,863 global accepts · Rating: 2300 · first AC: 2024-03-09 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, data structures, dfs and similar, dp, dsu, games, graphs, greedy, sortings, two pointers

[SeptaCube's solution](#)

482.

786B

[Legacy](#) · [Tutorial](#)

Quality: 8,021 global accepts · Rating: 2300 · first AC: 2024-03-08 · C++20 (GCC 13-64) (first AC) · Tags: data structures, graphs, shortest paths

[SeptaCube's solution](#)

483.

1156F

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Quality: 1,715 global accepts · Rating: 2300 · first AC: 2024-03-07 · C++20 (GCC 13-64) (first AC) · Tags: dp, math, probabilities

[SeptaCube's solution](#)

484.

1814E

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Quality: 1,717 global accepts · Rating: 2300 · first AC: 2024-03-07 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, matrices

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485.

1093G

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Quality: 2,223 global accepts · Rating: 2300 · first AC: 2024-03-06 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, data structures

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486.

935E

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Quality: 979 global accepts · Rating: 2300 · first AC: 2024-03-05 · C++20 (GCC 11-64) (first AC) · Tags: dfs and similar, dp, trees

[SeptaCube's solution](#)

487.

2206F

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Quality: 423 global accepts · Rating: 2400 · first AC: 2026-04-15 · C++20 (GCC 13-64) (first AC) · Tags: fft, number theory

[SeptaCube's solution](#)

488.

2211F

[Learning Binary Search](#) · [Tutorial](#)

Quality: 914 global accepts · Rating: 2400 · first AC: 2026-03-28 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, divide and conquer, dp, math

[SeptaCube's solution](#)

489.

2207E2

[N-MEX \(Counting Version\)](#) · [Tutorial](#)

Quality: 862 global accepts · Rating: 2400 · first AC: 2026-03-08 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, constructive algorithms, math

[SeptaCube's solution](#)

490.

1753D

[The Beach](#) · [Tutorial](#)

Quality: 2,073 global accepts · Rating: 2400 · first AC: 2026-01-13 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dfs and similar, graphs, shortest paths

[SeptaCube's solution](#)

491.

1844E

[Great Grids](#) · [Tutorial](#)

Quality: 2,155 global accepts · Rating: 2400 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: 2-sat, constructive algorithms, dfs and similar, dsu, graphs

[SeptaCube's solution](#)

492.

1924C

[Fractal Origami](#) · [Tutorial](#)

Quality: 1,377 global accepts · Rating: 2400 · first AC: 2025-11-27 · C++20 (GCC 13-64) (first AC) · Tags: geometry, math, matrices

[SeptaCube's solution](#)

493.

2143E

[Make Good](#) · [Tutorial](#)

Quality: 1,922 global accepts · Rating: 2400 · first AC: 2025-09-17 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, math, strings

[SeptaCube's solution](#)

494.

2122D

[Traffic Lights](#) · [Tutorial](#)

Quality: 2,473 global accepts · Rating: 2400 · first AC: 2025-07-19 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, divide and conquer, dp, graphs, greedy, shortest paths

[SeptaCube's solution](#)

495.

1494E

[A-Z Graph](#) · [Tutorial](#)

Quality: 2,055 global accepts · Rating: 2400 · first AC: 2025-04-05 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, graphs, hashing

[SeptaCube's solution](#)

496.

1054E

[Chips Puzzle](#) · [Tutorial](#)

Quality: 514 global accepts · Rating: 2400 · first AC: 2025-03-27 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, implementation, math

[SeptaCube's solution](#)

497.

1098C

[Construct a tree](#) · [Tutorial](#)

Quality: 1,161 global accepts · Rating: 2400 · first AC: 2025-03-27 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, dfs and similar, graphs, greedy, trees

[SeptaCube's solution](#)

498.

526E

[Transmitting Levels](#) · [Tutorial](#)

Quality: 1,180 global accepts · Rating: 2400 · first AC: 2025-03-27 · C++20 (GCC 13-64) (first AC) · Tags: dp, implementation

[SeptaCube's solution](#)

499.

2066D1

[Club of Young Aircraft Builders \(easy version\)](#) · [Tutorial](#)

Quality: 1,441 global accepts · Rating: 2400 · first AC: 2025-03-02 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, math

[SeptaCube's solution](#)

500.

2049E

[Broken Queries](#) · [Tutorial](#)

Quality: 1,591 global accepts · Rating: 2400 · first AC: 2025-01-14 · C++20 (GCC 13-64) (first AC) · Tags: binary search, bitmasks, brute force, constructive algorithms, implementation, interactive

[SeptaCube's solution](#)

501.

2032E

[Balanced](#) · [Tutorial](#)

Quality: 1,400 global accepts · Rating: 2400 · first AC: 2024-11-02 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, data structures, greedy, implementation, math

[SeptaCube's solution](#)

502.

1059E

[Split the Tree](#) · [Tutorial](#)

Quality: 1,623 global accepts · Rating: 2400 · first AC: 2024-10-27 · C++20 (GCC 13-64) (first AC) · Tags: binary search, data structures, dp, greedy, trees

[SeptaCube's solution](#)

503.

1804E

[Routing](#) · [Tutorial](#)

Quality: 1,707 global accepts · Rating: 2400 · first AC: 2024-09-17 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, brute force, dfs and similar, dp, graphs

[SeptaCube's solution](#)

504.

1374F

[Cyclic Shifts Sorting](#) · [Tutorial](#)

Quality: 1,398 global accepts · Rating: 2400 · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, implementation, sortings

[SeptaCube's solution](#)

505.

1794E

[Labeling the Tree with Distances](#) · [Tutorial](#)

Quality: 1,531 global accepts · Rating: 2400 · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, greedy, hashing, implementation, trees

[SeptaCube's solution](#)

506.

886E

[Maximum Element](#) · [Tutorial](#)

Quality: 1,216 global accepts · Rating: 2400 · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, math

[SeptaCube's solution](#)

507.

1370F1

[The Hidden Pair \(Easy Version\)](#) · [Tutorial](#)

Quality: 1,784 global accepts · Rating: 2400 · first AC: 2024-05-12 · C++20 (GCC 13-64) (first AC) · Tags: binary search, dfs and similar, graphs, interactive, shortest paths, trees

[SeptaCube's solution](#)

508.

1817C

[Similar Polynomials](#) · [Tutorial](#)

Quality: 1,227 global accepts · Rating: 2400 · first AC: 2024-05-12 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, math

[SeptaCube's solution](#)

509.

1392F

[Omkar and Landslide](#) · [Tutorial](#)

Quality: 2,403 global accepts · Rating: 2400 · first AC: 2024-05-12 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, data structures, greedy, math

[SeptaCube's solution](#)

510.

1187D

[Subarray Sorting](#) · [Tutorial](#)

Quality: 3,001 global accepts · Rating: 2400 · first AC: 2024-05-12 · C++20 (GCC 13-64) (first AC) · Tags: data structures, sortings

[SeptaCube's solution](#)

511.

1542E1

[Abnormal Permutation Pairs \(easy version\)](#) · [Tutorial](#)

Quality: 1,437 global accepts · Rating: 2400 · first AC: 2024-05-12 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, fft, math

[SeptaCube's solution](#)

512.

1970A2

[Balanced Unshuffle \(Medium\)](#) · [Tutorial](#)

Quality: 600 global accepts · Rating: 2400 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, trees

[SeptaCube's solution](#)

513.

1970A3

[Balanced Unshuffle \(Hard\)](#) · [Tutorial](#)

Quality: 665 global accepts · Rating: 2400 · first AC: 2024-05-09 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, trees

[SeptaCube's solution](#)

514.

1795F

[Blocking Chips](#) · [Tutorial](#)

Quality: 1,375 global accepts · Rating: 2400 · first AC: 2024-05-05 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, dfs and similar, greedy, trees

[SeptaCube's solution](#)

515.

1957E

[Carousel of Combinations](#) · [Tutorial](#)

Quality: 1,624 global accepts · Rating: 2400 · first AC: 2024-04-21 · PyPy 3-64 (first AC) · Tags: brute force, combinatorics, dp, math, number theory

[SeptaCube's solution](#)

516.

1934D2

[XOR Break --- Game Version](#) · [Tutorial](#)

Quality: 1,763 global accepts · Rating: 2400 · first AC: 2024-03-01 · PyPy 3-64 (first AC) · Tags: bitmasks, games, greedy, interactive

[SeptaCube's solution](#)

517.

2206E

[Parallel Sums](#) · [Tutorial](#)

Quality: 404 global accepts · Rating: 2500 · first AC: 2026-04-15 · C++20 (GCC 13-64) (first AC) · Tags: data structures, geometry

[SeptaCube's solution](#)

518.

2206B

[Subtree Removal Game](#) · [Tutorial](#)

Quality: 350 global accepts · Rating: 2500 · first AC: 2026-04-15 · C++20 (GCC 13-64) (first AC) · Tags: binary search, games, trees

[SeptaCube's solution](#)

519.

2211E

[Minimum Path Cover](#) · [Tutorial](#)

Quality: 856 global accepts · Rating: 2500 · first AC: 2026-03-28 · C++20 (GCC 13-64) (first AC) · Tags: brute force, dp, greedy, interactive, math, number theory, trees

[SeptaCube's solution](#)

520.

2201D

[Binary Not Search and Queries](#) · [Tutorial](#)

Quality: 785 global accepts · Rating: 2500 · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: data structures, greedy, implementation

[SeptaCube's solution](#)

521.

2196D

[Double Bracket Sequence](#) · [Tutorial](#)

Quality: 995 global accepts · Rating: 2500 · first AC: 2026-02-11 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, expression parsing, flows, greedy, strings

[SeptaCube's solution](#)

522.

2190D

[Prufer Vertex](#) · [Tutorial](#)

Quality: 950 global accepts · Rating: 2500 · first AC: 2026-01-22 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dsu, number theory, probabilities, trees

[SeptaCube's solution](#)

523.

1687C

[Sanae and Giant Robot](#) · [Tutorial](#)

Quality: 1,688 global accepts · Rating: 2500 · first AC: 2026-01-15 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, data structures, dsu, greedy, sortings

[SeptaCube's solution](#)

524.

2165D

[Path Split](#) · [Tutorial](#)

Quality: 896 global accepts · Rating: 2500 · first AC: 2025-11-16 · C++20 (GCC 13-64) (first AC) · Tags: graph matchings, greedy

[SeptaCube's solution](#)

525.

2152F

[Triple Attack](#) · [Tutorial](#)

Quality: 1,039 global accepts · Rating: 2500 · first AC: 2025-11-01 · C++20 (GCC 13-64) (first AC) · Tags: data structures, greedy

[SeptaCube's solution](#)

526.

2159D1

[Inverse Minimum Partition \(Easy Version\)](#) · [Tutorial](#)

Quality: 1,022 global accepts · Rating: 2500 · first AC: 2025-10-12 · C++20 (GCC 13-64) (first AC) · Tags: binary search, brute force, dp, geometry, greedy, math, two pointers

[SeptaCube's solution](#)

527.

1834F

[Typewriter](#) · [Tutorial](#)

Quality: 663 global accepts · Rating: 2500 · first AC: 2025-04-05 · C++20 (GCC 13-64) (first AC) · Tags: brute force, math

[SeptaCube's solution](#)

528.

1994F

[Stardew Valley](#) · [Tutorial](#)

Quality: 1,530 global accepts · Rating: 2500 · first AC: 2025-04-05 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, dfs and similar, graphs, trees

[SeptaCube's solution](#)

529.

2059E1

[Stop Gaming \(Easy Version\)](#) · [Tutorial](#)

Quality: 886 global accepts · Rating: 2500 · first AC: 2025-02-05 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, greedy, hashing, strings

[SeptaCube's solution](#)

530.

2048F

[Kevin and Math Class](#) · [Tutorial](#)

Quality: 1,318 global accepts · Rating: 2500 · first AC: 2024-12-19 · C++20 (GCC 13-64) (first AC) · Tags: brute force, data structures, divide and conquer, dp, implementation, math, trees

[SeptaCube's solution](#)

531.

2034F1

[Khayyam's Royal Decree \(Easy Version\)](#) · [Tutorial](#)

Quality: 891 global accepts · Rating: 2500 · first AC: 2024-11-30 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, math, sortings

[SeptaCube's solution](#)

532.

2206D

[Christmas Tree Un-decoration](#) · [Tutorial](#)

Quality: 242 global accepts · Rating: 2600 · first AC: 2026-04-15 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, trees

[SeptaCube's solution](#)

533.

1844F1

[Min Cost Permutation \(Easy Version\)](#) · [Tutorial](#)

Quality: 906 global accepts · Rating: 2600 · first AC: 2025-11-28 · last AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, greedy, math

[SeptaCube's solution](#)

534.

2164F1

[Chain Prefix Rank \(Easy Version\)](#) · [Tutorial](#)

Quality: 650 global accepts · Rating: 2600 · first AC: 2025-11-06 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dfs and similar, dp, math, trees

[SeptaCube's solution](#)

535.

2150E1

[Hidden Single \(Version 1\)](#) · [Tutorial](#)

Quality: 1,027 global accepts · Rating: 2600 · first AC: 2025-09-24 · C++20 (GCC 13-64) (first AC) · Tags: divide and conquer, interactive, math, probabilities, sortings

[SeptaCube's solution](#)

536.

2122E

[Greedy Grid Counting](#) · [Tutorial](#)

Quality: 1,079 global accepts · Rating: 2600 · first AC: 2025-07-19 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, greedy, math

[SeptaCube's solution](#)

537.

1924D

[Balanced Subsequences](#) · [Tutorial](#)

Quality: 1,430 global accepts · Rating: 2700 · first AC: 2025-11-27 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, math

[SeptaCube's solution](#)

538.

2068H

[Statues](#) · [Tutorial](#)

Quality: 405 global accepts · Rating: 2700 · first AC: 2025-11-17 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, greedy, math

[SeptaCube's solution](#)

539.

2150D

[Attraction Theory](#) · [Tutorial](#)

Quality: 752 global accepts · Rating: 2700 · first AC: 2025-09-24 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, math

[SeptaCube's solution](#)

540.

1967D

[Long Way to be Non-decreasing](#) · [Tutorial](#)

Quality: 978 global accepts · Rating: 2800 · first AC: 2026-04-08 · C++20 (GCC 13-64) (first AC) · Tags: binary search, dfs and similar, graphs, implementation, shortest paths, two pointers

[SeptaCube's solution](#)

541.

1844F2

[Min Cost Permutation \(Hard Version\)](#) · [Tutorial](#)

Quality: 479 global accepts · Rating: 2800 · first AC: 2025-11-28 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, data structures, greedy, math, sortings

[SeptaCube's solution](#)

542.

2053I1

[Affectionate Arrays \(Easy Version\)](#) · [Tutorial](#)

Quality: 557 global accepts · Rating: 2800 · first AC: 2024-12-29 · C++20 (GCC 13-64) (first AC) · Tags: data structures, dp, greedy
[SeptaCube's solution](#)

543.

2031F

[Penchick and Even Medians](#) · [Tutorial](#)

Quality: 453 global accepts · Rating: 2800 · first AC: 2024-11-21 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, interactive, probabilities
[SeptaCube's solution](#)

544.

2152H1

[Victorious Coloring \(Easy Version\)](#) · [Tutorial](#)

Quality: 610 global accepts · Rating: 2900 · first AC: 2025-11-01 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar, dp, greedy
[SeptaCube's solution](#)

545.

2066D2

[Club of Young Aircraft Builders \(hard version\)](#) · [Tutorial](#)

Quality: 620 global accepts · Rating: 2900 · first AC: 2025-03-02 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics, dp, math
[SeptaCube's solution](#)

546.

2059E2

[Stop Gaming \(Hard Version\)](#) · [Tutorial](#)

Quality: 350 global accepts · Rating: 2900 · first AC: 2025-02-05 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, data structures, hashing, strings
[SeptaCube's solution](#)

547.

1965E

[Connected Cubes](#) · [Tutorial](#)

Quality: 466 global accepts · Rating: 3100 · first AC: 2024-04-27 · PyPy 3-64 (first AC) · Tags: constructive algorithms, games
[SeptaCube's solution](#)

548.

2190E

[Median Permutation](#) · [Tutorial](#)

Quality: 236 global accepts · Rating: 3200 · first AC: 2026-01-22 · C++20 (GCC 13-64) (first AC) · Tags: combinatorics
[SeptaCube's solution](#)

549.

1672G

[Cross Xor](#) · [Tutorial](#)

Quality: 454 global accepts · Rating: 3200 · first AC: 2025-11-20 · C++20 (GCC 13-64) (first AC) · Tags: constructive algorithms, graphs, math, matrices
[SeptaCube's solution](#)

550.

104787I

[Phony](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

551.

104787M

[Inverted](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

552.

104787F

[Mystery of Prime](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

553.

104787D

[Yet Another Coffee](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

554.

104787J

[Keyi Likes Reading](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

555.

104787A

[Make SYSU Great Again I](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · last AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

556.

104787G

[Path](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-28 · last AC: 2026-04-28 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

557.

104385E

[Segment-tree](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

558.

104385G

[Copy and Paste](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

559.

104385H

[Permutation](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

560.

104385D

[Stack Out](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

561.

104385F

[Cities](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

562.

104385C

[Battle](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

563.

104385J

[Function](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

564.

104385B

[Wonderful Array](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

565.

104385I

[Tree](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

566.

104385K

[Split](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

567.

104385A

[Drill Wood to Make Fire](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

568.

104385L

[Zhang Fei Threading Needles - Thick with Fine](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-24 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

569.

2219C

[Coloring a Red Black Tree](#) · [Tutorial](#)

Quality: 1,215 global accepts · Rating: — · first AC: 2026-04-13 · C++20 (GCC 13-64) (first AC) · Tags: dfs and similar, dp, greedy, math, probabilities, trees

[SeptaCube's solution](#)

570.

2219B2

[Unique Values \(Hard version\)](#) · [Tutorial](#)

Quality: 3,209 global accepts · Rating: — · first AC: 2026-04-13 · C++20 (GCC 13-64) (first AC) · Tags: binary search, bitmasks, constructive algorithms, interactive

[SeptaCube's solution](#)

571.

2219B1

[Unique Values \(Easy version\)](#) · [Tutorial](#)

Quality: 3,601 global accepts · Rating: — · first AC: 2026-04-13 · C++20 (GCC 13-64) (first AC) · Tags: binary search, constructive algorithms, divide and conquer, interactive, math

[SeptaCube's solution](#)

572.

2219A

[Grid L](#) · [Tutorial](#)

Quality: 8,990 global accepts · Rating: — · first AC: 2026-04-13 · C++20 (GCC 13-64) (first AC) · Tags: brute force, constructive algorithms, math, number theory

[SeptaCube's solution](#)

573.

102482G

[Panda Preserve](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

574.

102482I

[Triangles](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

575.

102482A

[Catch the Plane](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

576.

102482F

[Go with the Flow](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-11 · last AC: 2026-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

577.

102482K

[Wireless is the New Fiber](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

578.

102482B

[Comma Sprinkler](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

579.

106268G

[Charity Raffle](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

580.

106268C

[Seagull Population](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

581.

106268J

[ICPC Board](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

582.

106268I

[Game of Names](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

583.

106268E

[Cutting Tofu](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

584.

106268H

[U-Shaped Panels](#) · [Tutorial](#)

Rating: — · first AC: 2026-04-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

585.

106268D

[Decompose and Concatenate](#) · Tutorial

Rating: — · first AC: 2026-04-06 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

586.

2214I

[You Are a Robot](#) · Tutorial

Quality: 297 global accepts · Rating: — · first AC: 2026-04-01 · C++20 (GCC 13-64) (first AC) · Tags: *special

[SeptaCube's solution](#)

587.

2214G

[Anomaly](#) · Tutorial

Quality: 730 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special, communication

[SeptaCube's solution](#)

588.

2214J

[Special Problem](#) · Tutorial

Quality: 3,543 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special, brute force, games, interactive

[SeptaCube's solution](#)

589.

2214E

[Shortest Paths](#) · Tutorial

Quality: 1,050 global accepts · Rating: — · first AC: 2026-04-01 · C++20 (GCC 13-64) (first AC) · Tags: *special, shortest paths

[SeptaCube's solution](#)

590.

2214C

[And?](#) · Tutorial

Quality: 1,819 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special, bitmasks

[SeptaCube's solution](#)

591.

2214D

[Neural Feud](#) · Tutorial

Quality: 4,269 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special, strings

[SeptaCube's solution](#)

592.

2214B

[Are You Smiling?](#) · Tutorial

Quality: 6,563 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special, strings

[SeptaCube's solution](#)

593.

2214F

[Numbers](#) · Tutorial

Quality: 936 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special

[SeptaCube's solution](#)

594.

2214H

[Double Vision](#) · Tutorial

Quality: 1,602 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special

[SeptaCube's solution](#)

595.

2214A

[Odd One Out](#) · Tutorial

Quality: 10,132 global accepts · Rating: — · first AC: 2026-04-01 · PyPy 3 (first AC) · Tags: *special, graph matchings, implementation

[SeptaCube's solution](#)

596.

104925D

[Filesystem](#) · [Tutorial](#)

Rating: — · first AC: 2026-03-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

597.

104925G

[LCA Counting](#) · [Tutorial](#)

Rating: — · first AC: 2026-03-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

598.

104925B

[Binary Sequence](#) · [Tutorial](#)

Rating: — · first AC: 2026-03-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

599.

104925C

[Yet Another Balanced Coloring Problem](#) · [Tutorial](#)

Rating: — · first AC: 2026-03-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

600.

104925I

[Rebellious Edge](#) · [Tutorial](#)

Rating: — · first AC: 2026-03-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

601.

104925E

[Freshman's Dream](#) · [Tutorial](#)

Rating: — · first AC: 2026-03-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

602.

104479F

[Forest Game](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

603.

104479J

[Joining Arrays](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

604.

104479H

[Highest Median Walk](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

605.

104479E

[Erase the Primes](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

606.

104479L

[Lying Faces](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

607.

104479I

[Incomplete Information Queries](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

608.

104479D

[DAG Probability](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

609.

104479G

[Guessing by Divisibility](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

610.

104479C

[Convolution](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

611.

103931B

[Bracket Query](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-17 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

612.

103931C

[Coffee Overdose](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

613.

103931I

[It Takes Two of Two](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

614.

103931J

[Just Some Bad Memory](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

615.

103931L

[Last Warning of the Competition Finance Officer](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

616.

103931M

[My University Is Better Than Yours](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

617.

103931E

[Expenditure Reduction](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

618.

103931A

[Another A+B Problem](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

619.

103931H

[Heirloom Painting](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

620.

103931G

[Gua!](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

621.

103931N

[Nine Is Greater Than Ten](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-16 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

622.

105869J

[Sumotonic Sequences](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

623.

105869H

[Decent Path Around Bajtów](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

624.

105869G

[Road Trip](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

625.

105869I

[Random Remainders](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

626.

105869D

[Money in the Hat](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

627.

105869E

[Gambling](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

628.

105869C

[Diamonds and the Genie](#) · [Tutorial](#)

Rating: — · first AC: 2026-02-09 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

629.

106307B

[Tree permutations](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

630.

106307H

[Gray Rectangles](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

631.

106307I

[Coprime vertex cover](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-19 · C++17 (GCC 7-32) (first AC) · Tags: —
[SeptaCube's solution](#)

632.

106307F

[Is this Fibonacci](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

633.

106167J

[Joined Sessions](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-15 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

634.

106167I

[Index Case](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-15 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

635.

106167L

[Looking for Waldo](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

636.

106167N

[Natural Navigation](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

637.

106167G

[Grid Delivery](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

638.

106167E

[Excursion to Porvoo](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

639.

106167H

[Hectic Harbour II](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

640.

106167A

[Amusement Arcade](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

641.

106167C

[Card Trading](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

642.

106167K

[Killjoys' Conference](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

643.

106167B

[Brexiting and Brentering](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

644.

106167M

[Monty's Hall](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-14 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

645.

102576C

[Bookface](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

646.

102576H

[Lighthouses](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

647.

102576E

[Contamination](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

648.

102576A

[Bags of Candies](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

649.

102576G

[Invited Speakers](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

650.

102576I

[Sum of Palindromes](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

651.

102576B

[Binomial](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

652.

102576L

[Wizards Unite](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-12 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

653.

104076H

[Set of Intervals](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

654.

104076G

[Quick Sort](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

655.

104076D

[Frozen Scoreboard](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

656.

104076B

[Torch](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

657.

104076A

[Tower](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

658.

104076E

[Identical Parity](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

659.

104076K

[Stack Sort](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

660.

104076M

[Best Carry Player](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

661.

102798K

[Tree Tweaking](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

662.

102798J

[Steins;Game](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

663.

102798B

[Labyrinth](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

664.

102798C

[Rencontre](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

665.

102798G

[Caesar Cipher](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

666.

102798L

[Clock Master](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

667.

102798H

[Message Bomb](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

668.

102798A

[Golden Spirit](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

669.

102798D

[ABC Conjecture](#) · [Tutorial](#)

Rating: — · first AC: 2026-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

670.

104842I

[Integer Number Format](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

671.

104842H

[Hungry Cannibals](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

672.

104842F

[Fun at Luggage Claim](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

673.

104842N

[New Randomized Go](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

674.

104842E

[Easy Money](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

675.

104842K

[King and Zeroing](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

676.

104842D

[Deep Primes](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

677.

104842G

[Game With Stones](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

678.

104842C

[C and Pascal Strings](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

679.

104842B

[Basketball Plus-Minus](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

680.

104842A

[Adventure in Flatland](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-23 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

681.

105544I

[The Pentagon Conjecture](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

682.

105544K

[Chemical Storage](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

683.

105544E

[Slabstones Rearrangement](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

684.

105544C

[Where the Lantern Lights are Dimming](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

685.

105544L

[Nine Never](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

686.

105544J

[Lead Time Estimation](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

687.

105544F

[Baker's Dilemma](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

688.

105544A

[Counterfeit Money](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

689.

105544D

[Quarantine Policy](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

690.

105544B

[Recurring Decimal to Fractions](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

691.

105544H

[Bank Deposit Challenge](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

692.

105544M

[Task scheduler](#) · [Tutorial](#)

Rating: — · first AC: 2025-12-16 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

693.

104891K

[Understand](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-26 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

694.

104891C

[Bladestorm](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-26 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

695.

104891A

[\(-1,1\)-Sumplete](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-26 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

696.

104891G

[Parity Game](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-26 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

697.

104891E

[Inverse Topological Sort](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

698.

104891H

[Random Tree Parking](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

699.

104891D

[Graph of Maximum Degree 3](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

700.

104891I

[Refresher into Midas](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

701.

104891J

[Teleportation](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-24 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

702.

102012C

[Rikka with Consistency](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

703.

102012I

[Rikka with Sorting Networks](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

704.

102012H

[Rikka with A Long Colour Palette](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

705.

102012M

[Rikka with Illuminations](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

706.

102012G

[Rikka with Intersections of Paths](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

707.

102012A

[Rikka with Minimum Spanning Trees](#) · [Tutorial](#)

Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

708.

2168C

[Intercepting Butterflies](#) · [Tutorial](#)

Quality: 876 global accepts · Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, communication, constructive algorithms, graphs, interactive

[SeptaCube's solution](#)

709.

2168B

[Locate](#) · [Tutorial](#)

Quality: 1,552 global accepts · Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: binary search, combinatorics, communication, constructive algorithms, greedy, interactive

[SeptaCube's solution](#)

710.

2168A1

[Encode and Decode \(Easy Version\)](#) · [Tutorial](#)

Quality: 5,027 global accepts · Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: communication, constructive algorithms, interactive

[SeptaCube's solution](#)

711.

2168A2

[Encode and Decode \(Hard Version\)](#) · [Tutorial](#)

Quality: 3,305 global accepts · Rating: — · first AC: 2025-11-03 · C++20 (GCC 13-64) (first AC) · Tags: bitmasks, communication, interactive, math

[SeptaCube's solution](#)

712.

105627G

[Jackson's House](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

713.

105627K

[Monsters' Warehouse](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

714.

105627E

[Largest Triangle](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

715.

105627J

[Cafebazaar's Applications](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

716.

105627M

[Colorful Intervals](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

717.

105627F

[Micromaster's Certificates](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

718.

105627I

[Pistons](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

719.

105627L

[Rolling-Dice Game](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

720.

105627H

[Star Wars](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

721.

105627B

[Hezardastan's Annual Report](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

722.

105627A

[Micromasters](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-27 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

723.

105633G

[Beyond the Former Explorer](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

724.

105633D

[Tree Generators](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

725.

105633F

[The Farthest Point](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

726.

105633K

[Scheduling Two Meetings](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

727.

105633C

[Omnes Viae Yokohamam Ducunt?](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

728.

105633I

[Greatest of the Greatest Common Divisors](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

729.

105633E

[E-Circuit Is Now on Sale!](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

730.

105633B

[The Sparsest Number in Between](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

731.

105633A

[Ribbon on the Christmas Present](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

732.

105386C

[Stop the Castle 2](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-15 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

733.

105386F

[Collect the Coins](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-15 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

734.

105386L

[Trails](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-15 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

735.

105386M

[Italian Cuisine](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

736.

105386K

[Permutation](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · last AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

737.

105386H

[Subarray](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

738.

105386J

[The Quest for El Dorado](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

739.

105386E

[Relearn through Review](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

740.

105386A

[Two-star Contest](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

741.

105386I

[Left Shifting 2](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

742.

105386G

[Be Positive](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

743.

105386B

[Gold Medal](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-13 · PyPy 3 (first AC) · Tags: —
[SeptaCube's solution](#)

744.

102920K

[Tiling Polyomino](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

745.

102920A

[Autonomous Vehicle](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

746.

102920E

[Imprecise Computer](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

747.

102920I

[Stock Analysis](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

748.

102920G

[Mobile Robot](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

749.

102920J

[Switches](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

750.

102920C

[Dessert Café](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

751.

102920H

[Needle](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

752.

102920B

[Commemorative Dice](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-06 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

753.

105578I

[Growing Tree](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

754.

105578G

[Guess the Polygon](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

755.

105578B

[Magical Palette](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

756.

105578E

[Light Up the Grid](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

757.

105578M

[Obliviate, Then Reincarnate](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

758.

105578D

[Dot Product Game](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

759.

105578J

[Make Them Believe](#) · [Tutorial](#)

Rating: — · first AC: 2025-10-03 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

760.

105446C

[Cross Country](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-24 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

761.

105901C

[One Must Imagine Sisyphus Happy](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

762.

105901E

[Colorful Graph](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

763.

105901M

[Flight Tracker](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

764.

105901H

[WildFire, This Is for You!](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

765.

105901G

[Path Summing Problem](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

766.

105901F

[Knapsack](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

767.

105901L

[Subsequence](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

768.

105901I

[Bingo 3](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

769.

105901A

[Problem Setting](#) · [Tutorial](#)

Rating: — · first AC: 2025-09-22 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

770.

105537B

[Brick in the Wall, Part 2](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-31 · last AC: 2025-08-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

771.

105431H

[Hotfix](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-31 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

772.

105431E

[Elapid Errands](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-31 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

773.

105431B

[Baseball Court](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

774.

101174A

[Within Arm's Reach](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

775.

101174G

[Cairo Corridor](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-25 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

776.

105537D

[Defective Script](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

777.

105562G

[Glued Grid](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

778.

101174I

[The White Rabbit Pocket Watch](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

779.

105562C

[Connect Five](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

780.

101174B

[Bribing Eve](#) · [Tutorial](#)

Rating: — · first AC: 2025-07-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

781.

102956N

[Best Solution Unknown](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

782.

102956D

[Bank Security Unification](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

783.

102956C

[Brave Seekers of Unicorns](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

784.

102956I

[Binary Supersonic Utahraptors](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

785.

102956M

[Brilliant Sequence of Umbrellas](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

786.

102956J

[Burnished Security Updates](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · last AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

787.

102956G

[Biological Software Utilities](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-31 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

788.

105657F

[Fuzzy Ranking](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

789.

105657H

[Heavy-light Decomposition](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

790.

105657M

[Make It Divisible](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

791.

105657E

[Elevator II](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

792.

105657B

[Barkley III](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

793.

105657K

[Kind of Bingo](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

794.

105657A

[AUS](#) · [Tutorial](#)

Rating: — · first AC: 2025-05-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

795.

105741F

[Far Far Away](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

796.

105741E

[Crumby Conundrum](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

797.

105741D

[The Gingerbread Man and Traffic](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

798.

105741C

[Porridge Chef](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

799.

105811E

[Cable Plan](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

800.

105811G

[Music Festival](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

801.

105811J

[Security Breach](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

802.

105811H

[Lineism](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

803.

105811I

[Game, Set, Match](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

804.

105811L

[Trapped in the Big Apple](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

805.

105811K

[Philadelphia Museum of Art](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

806.

105811M

[Tea Party](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

807.

105811D

[City Renewal](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

808.

105811B

[Card Counting](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

809.

105811A

[Fishy Tank](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-18 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

810.

105646A

[Interesting Paths](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-15 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

811.

105646H

[Weather Forecast](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-15 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

812.

105646D

[Xor Partitions](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-15 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

813.

105646C

[Radars](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-15 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

814.

105644A

[And Xor Tree](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-12 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

815.

105644J

[Knight's Tour Redux](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

816.

105644F

[Five Letter Warning](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

817.

105644G

[Gridlandia](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-11 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

818.

105644I

[Julienne the Deck](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-11 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

819.

105789I

[Infinite Arrays](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

820.

105789K

[Keep Fighting](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

821.

105789D

[Dangerous City](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

822.

105789B

[Brazilian FootXOR](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

823.

105789A

[Ananna](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

824.

105789G

[Game of Pieces](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

825.

105789C

[Coatless in Yakutsk](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

826.

105789I

[LED Counter](#) · [Tutorial](#)

Rating: — · first AC: 2025-04-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

827.

2095C

[Would It Be Unrated?](#) · [Tutorial](#)

Quality: 3,745 global accepts · Rating: — · first AC: 2025-04-01 · PyPy 3 (first AC) · Tags: *special, binary search, brute force

[SeptaCube's solution](#)

828.

2095E

[Pair Count](#) · [Tutorial](#)

Quality: 786 global accepts · Rating: — · first AC: 2025-04-01 · PyPy 3 (first AC) · Tags: *special, number theory

[SeptaCube's solution](#)

829.

2095B

[Plinko](#) · [Tutorial](#)

Quality: 5,995 global accepts · Rating: — · first AC: 2025-04-01 · PyPy 3 (first AC) · Tags: *special, games, interactive

[SeptaCube's solution](#)

830.

2095D

[Where Am I?](#) · [Tutorial](#)

Quality: 5,302 global accepts · Rating: — · first AC: 2025-04-01 · PyPy 3 (first AC) · Tags: *special, geometry

[SeptaCube's solution](#)

831.

2095G

[Definitely a Geometry Problem](#) · [Tutorial](#)

Quality: 960 global accepts · Rating: — · first AC: 2025-04-01 · PyPy 3 (first AC) · Tags: *special, geometry

[SeptaCube's solution](#)

832.

2095I

[Mysterious Script](#) · [Tutorial](#)

Quality: 640 global accepts · Rating: — · first AC: 2025-04-01 · PyPy 3 (first AC) · Tags: *special, expression parsing, number theory

[SeptaCube's solution](#)

833.

2095A

[Piecing It Together](#) · [Tutorial](#)

Quality: 13,818 global accepts · Rating: — · first AC: 2025-04-01 · Python 3 (first AC) · Tags: *special, string suffix structures

[SeptaCube's solution](#)

834.

105698F

[Five Steiner](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-13 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

835.

105698K

[Kaz's Party](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-13 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

836.

105698A

[actGenshinImp](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-13 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

837.

105698G

[Get Mex Range Add Linear](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-13 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

838.

105698I

[Inequality Satisfying Subsequences](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-13 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

839.

105699K

[Knapsack](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

840.

105699C

[Cardinality](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

841.

105699J

[Jigsaw Puzzle](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

842.

105699D

[3D](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

843.

105699G

[Geo Sharding](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

844.

105699E

[Equal Strings](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

845.

105699I

[Interactive Casino](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-07 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

846.

105699M

[Meta](#) · [Tutorial](#)

Rating: — · first AC: 2025-03-07 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

847.

1302A

[Nash equilibrium](#) · [Tutorial](#)

Quality: 299 global accepts · Rating: — · first AC: 2025-02-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

848.

103117C

[Ants](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

849.

103117F

[Direction Setting](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

850.

103117E

[Don't Really Like How The Story Ends](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

851.

103117B

[Hotpot](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

852.

103117M

[True Story](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

853.

103117L

[Spicy Restaurant](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

854.

103117D

[Rock Paper Scissors](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

855.

103117H

[Nihongo wa Muzukashii Desu](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

856.

103117K

[K-skip Permutation](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

857.

103117A

[Chuanpai](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-06 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

858.

105677E

[Building the Fort](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

859.

105677K

[Disk Covering](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

860.

105677B

[Divine Gifting](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

861.

105677D

[Temple Architecture](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

862.

105677G

[Guess How the Ballet Will End](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

863.

105677I

[Divination](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

864.

105677H

[The king of SWERC](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

865.

105677M

[Ook? Ook!](#) · [Tutorial](#)

Rating: — · first AC: 2025-02-01 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

866.

103260I

[Trade](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

867.

103260A

[Assignment Problem](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

868.

103260G

[Remove the Prime](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

869.

103260M

[Discrete Logarithm is a Joke](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

870.

103260J

[Increasing or Decreasing](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

871.

101741L

[Increasing Costs](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

872.

101741K

[Consistent Occurrences](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-23 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —

[SeptaCube's solution](#)

873.

101741J

[Subsequence Sum Queries](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

874.

101741F

[GCD](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

875.

101741C

[Cover the Paths](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

876.

101741A

[Three Arrays](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-23 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

877.

105588G

[GCD](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

878.

105588C

[Coin](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

879.

105588J

[Just another Sorting Problem](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

880.

105588H

[Horizon Scanning](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

881.

105588M

[Matrix Construction](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

882.

105388D

[Cycle Game](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

883.

105388B

[Square Locator](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

884.

105388I

[Geometry Hacking](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

885.

105388H

[Game Design](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

886.

105388A

[Coprime Array](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

887.

105388K

[String and Nails](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

888.

103430J

[Bongcloud Opening](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-10 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

889.

103430E

[Request Throttling](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

890.

103430H

[Messages](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

891.

103430C

[Athletes](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

892.

103430I

[Smash the Trash](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

893.

103430F

[X-Magic Pair](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · Python 3 (first AC) · Tags: —

[SeptaCube's solution](#)

894.

103430G

[Chat Ban](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

895.

103430B

[Special Permutation](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

896.

103430M

[Distance](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

897.

103430N

[Haiku](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-09 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

898.

105535C

[Confusion](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-08 · last AC: 2025-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

899.

105535G

[Gorgeous Summation](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

900.

105535A

[Arithmetics and That's It](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

901.

105535E

[Enter the Museum](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

902.

105535J

[Jolly Polygon](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

903.

105535K

[Know Your Duration of Stay](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

904.

105535L

[Late Autumn Set of Cards](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-07 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

905.

105535H

[Huh? Oh, Yes, Welcome to the Contest!](#) · [Tutorial](#)

Rating: — · first AC: 2025-01-07 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

906.

105417E

[Yodel Yolk](#) · [Tutorial](#)

Rating: — · first AC: 2024-12-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

907.

105417F

[Incubation Line](#) · [Tutorial](#)

Rating: — · first AC: 2024-12-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

908.

105417D

[Scrambled!](#) · [Tutorial](#)

Rating: — · first AC: 2024-12-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

909.

105417C

[Egg Order](#) · [Tutorial](#)

Rating: — · first AC: 2024-12-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

910.

105553H

[The Fo Sho](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

911.

105553F

[Topsy Chick](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

912.

105553G

[Fried Avocado](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

913.

105553E

[Crossroads](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-27 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

914.

105553D

[Fresh Avocado](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-27 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

915.

105553B

[Baja Shrimp](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-27 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

916.

105492C

[Concurrent Contests](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

917.

105492I

[Interrail Pass](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

918.

105492M

[Museum Visit](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

919.

105492B

[Buggy Blinkers](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

920.

105492K

[Karaoke Compression](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

921.

105492G

[Grocery Greed](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

922.

105492E

[Extraterrestrial Exploration](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

923.

105492F

[Failing Factory](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

924.

105492H

[Horse Habitat](#) · [Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

925.

105492A

[``Aaawww...`` or ``Aaayyy!!!`` · Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

926.

105492J

[Jumbled Scoreboards · Tutorial](#)

Rating: — · first AC: 2024-11-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

927.

105500G

[Piano Concerto · Tutorial](#)

Rating: — · first AC: 2024-11-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

928.

105500F

[Burt \(Hard Version\) · Tutorial](#)

Rating: — · first AC: 2024-11-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

929.

105500E

[Piano Pirates · Tutorial](#)

Rating: — · first AC: 2024-11-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

930.

105500D

[Burt \(Easy Version\) · Tutorial](#)

Rating: — · first AC: 2024-11-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

931.

105500C

[How Many Keys? · Tutorial](#)

Rating: — · first AC: 2024-11-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

932.

104854B

[Beautiful Contest · Tutorial](#)

Rating: — · first AC: 2024-11-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

933.

104854K

[Kenough Time · Tutorial](#)

Rating: — · first AC: 2024-11-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

934.

104854E

[Elimination Bracket · Tutorial](#)

Rating: — · first AC: 2024-11-07 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

935.

104854I

[Intelligent Cat Embedding · Tutorial](#)

Rating: — · first AC: 2024-11-07 · C++20 (GCC 13-64) (first AC) · Tags: —

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105461G

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105461B

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945.

105461H

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951.

105461C

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Rating: — · first AC: 2024-10-31 · C++17 (GCC 7-32) (first AC) · Tags: —

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952.

103438I

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953.

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Rating: — · first AC: 2024-10-24 · C++20 (GCC 13-64) (first AC) · Tags: —

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954.

103438J

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955.

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Rating: — · first AC: 2024-10-24 · C++20 (GCC 13-64) (first AC) · Tags: —

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Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

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104834G

[Baklava's Baklava](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

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961.

104834F

[The Floor is Baklava](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

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962.

104834E

[Sweetest Piece](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

963.

104834D

[Deep Dish Cleaning](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

964.

104834B

[Baklava Baking](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

965.

104834A

[Baklava Cutting](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-22 · C++20 (GCC 13-64) (first AC) · Tags: —

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966.

104015M

[The Sum of Good Numbers](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-15 · C++20 (GCC 13-64) (first AC) · Tags: —

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967.

104015K

[Staircases](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-15 · C++17 (GCC 7-32) (first AC) · Tags: —

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968.

104015L

[RBS](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-15 · C++20 (GCC 13-64) (first AC) · Tags: —

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969.

104015I

[Tree Painting](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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970.

104015E

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Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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971.

104015G

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Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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972.

104015D

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Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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973.

104015J

[Replacing Letters](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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974.

104015C

[Groups](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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975.

104015H

[Colored Balls](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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976.

104015A

[Candies](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-14 · C++20 (GCC 13-64) (first AC) · Tags: —

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977.

104015B

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Rating: — · first AC: 2024-10-14 · C++17 (GCC 7-32) (first AC) · Tags: —

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978.

104015F

[Coconuts](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-14 · C++17 (GCC 7-32) (first AC) · Tags: —

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979.

104396E

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Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

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980.

104396L

[Architect](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

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981.

104396K

[Similarity \(Hard Version\)](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

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982.

104396F

[Timaeus](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

983.

104396A

[Today's Word](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

984.

104396J

[Similarity \(Easy Version\)](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

985.

104396H

[Neil's Machine](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · C++20 (GCC 13-64) (first AC) · Tags: —

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986.

104396I

[Elevator](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-03 · PyPy 3 (first AC) · Tags: —

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987.

101512F

[Floating Formation](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

988.

101512C

[Citadel Construction](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

989.

101512D

[Dropping Directions](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

990.

101512I

[Interesting Integers](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —

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991.

101512A

[Avoiding the Apocalypse](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —
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992.

101512K

[Key to Knowledge](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —
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993.

101512J

[Jury Jeopardy](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

994.

101512B

[Button Bashing](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —
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995.

101512E

[Excellent Engineers](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —
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996.

101512G

[Growling Gears](#) · [Tutorial](#)

Rating: — · first AC: 2024-10-01 · C++20 (GCC 13-64) (first AC) · Tags: —
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997.

104128M

[Drain the Water Tank](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-27 · C++20 (GCC 13-64) (first AC) · Tags: —
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998.

105053I

[Insects, Mathematics, Accuracy, and Efficiency](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

999.

105053J

[Joys of Trading](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

1000.

105053F

[Fair Distribution](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

1001.

105053A

[Almost Aligned](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · C++20 (GCC 13-64) (first AC) · Tags: —
[SeptaCube's solution](#)

1002.

105053E

[Expanding STACKS!](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1003.**

105053D

[DiviDuelo](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)**1004.**

105053K

[KMOP](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1005.**

105053L

[LED Matrix](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-19 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)**1006.**

105345J

[Phantom Poker](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1007.**

105345H

[Speedway Evacuation](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1008.**

105345F

[Haunted House](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1009.**

105345E

[Candy Eating](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1010.**

105345D

[Nightmare on 24th](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-16 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1011.**

105345C

[Spooky Hallway](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-16 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)**1012.**

105079F

[Cupcake Circle](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1013.

105079I

[Cupcake Factory](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1014.

105079H

[Packing Cupcakes](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1015.

105079G

[Sneaking Sprinkles](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1016.

105079D

[Spicy Cupcakes](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1017.

105079E

[Cupcake Collecting](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1018.

105079C

[Frosting Circles](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1019.

105079B

[Polkadots](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-14 · Java 21 (first AC) · Tags: —

[SeptaCube's solution](#)

1020.

105079A

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1021.

105278K

[Baby Chaves](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

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1022.

105278M

[grinch](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

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1023.

105278E

[Chaves and habibi arrays](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1024.

105278A

[Pacman and Russian Roulette](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1025.

105278B

[Missing LDAP](#) · Tutorial

Rating: — · first AC: 2024-09-12 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

1026.

105278D

[Wise Splitting](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1027.

105278F

[Pacman or Shot](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1028.

105278I

[d-parkour](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1029.

105278G

[Chocolate Volcano](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1030.

105278C

[s-parkour](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1031.

105278H

[Emblems](#) · Tutorial

Rating: — · first AC: 2024-09-12 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1032.

105278L

[Strobogrammatic](#) · Tutorial

Rating: — · first AC: 2024-09-12 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

1033.

102348J

[Monocarp and T-Shirts](#) · Tutorial

Rating: — · first AC: 2024-09-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1034.

102348B

[Interesting Vertices](#) · Tutorial

Rating: — · first AC: 2024-09-11 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1035.

102348E

[Painting The Fence](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-11 · C++17 (GCC 7-32) (first AC) · Tags: —

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1036.

102348H

[Berland Prospect](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-11 · C++17 (GCC 7-32) (first AC) · Tags: —

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1037.

102348K

[Moonbound](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-11 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

1038.

102348F

[The Number of Products](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-11 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1039.

102348L

[Printer](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-11 · PyPy 3 (first AC) · Tags: —

[SeptaCube's solution](#)

1040.

102348A

[Yellow Cards](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-11 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1041.

101617A

[Ducks in a Row](#) · [Tutorial](#)

Rating: — · first AC: 2024-09-08 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1042.

104466K

[Kaldorian Knights](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-21 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1043.

103037H

[Symphony](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-19 · C++20 (GCC 13-64) (first AC) · Tags: —

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1044.

103037F

[Ice-T](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-19 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1045.

103037D

[Melodic Harmonies II](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-18 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1046.

103037C

[Melodic Harmonies I](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-18 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1047.

103037G

[Scale Goodness](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1048.

103037E

[Algo's Rhythm](#) · [Tutorial](#)

Rating: — · first AC: 2024-05-18 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1049.

101635D

[Candy Chain](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-30 · C++20 (GCC 13-64) (first AC) · Tags: —

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1050.

101635K

[Blowing Candles](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1051.

101635G

[Cordon Bleu](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1052.

101635E

[Ingredients](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-30 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1053.

101635C

[Macarons](#) · [Tutorial](#)

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1055.

101635A

[Cakey McCakeFace](#) · [Tutorial](#)

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1056.

101635J

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1057.

101635F

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1058.

105049G

[As I end the Refrain](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-18 · C++20 (GCC 13-64) (first AC) · Tags: —

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1059.

105049F

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1060.

105049E

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Rating: — · first AC: 2024-04-18 · PyPy 3-64 (first AC) · Tags: —

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1061.

105049D

[By the pricking of my thumbs, Pupil #1 this way comes](#) · [Tutorial](#)

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[SeptaCube's solution](#)

1062.

105049C

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Rating: — · first AC: 2024-04-18 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1063.

100829H

[Plankton Food](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-17 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1064.

100829C

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1065.

100829E

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Rating: — · first AC: 2024-04-16 · C++17 (GCC 7-32) (first AC) · Tags: —

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1066.

100829A

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1067.

100829F

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1068.

100829B

[Falcon Dive](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-16 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1069.

100829G

[The Owl and the Fox](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-16 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1070.

105071G

[:wink:](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1071.

105071I

[Oh It's XOR](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1072.

105071E

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Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1073.

105071J

[Gacha Rolling](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1074.

105071H

[Find the Bug Week 15](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1075.

105071K

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[SeptaCube's solution](#)

1076.

105071C

[Passcode](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1077.

105071A

[Are you a Robot?](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

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1078.

105071B

[Working Out](#) · [Tutorial](#)

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[SeptaCube's solution](#)

1079.

100792H

[Hashing](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1080.

100792K

[King's Rout](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1081.

100792C

[Colder-Hotter](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1082.

100792D

[Delay Time](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-10 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1083.

100792I

[Illegal or Not?](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-09 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1084.

100792A

[Anagrams](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-09 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1085.

101519C

[Find the Treasure](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-03 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1086.

101519I

[Parking Ships](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-03 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1087.

101519F

[Ultimate Finishing Strike](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-03 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1088.

101519J

[Treasure Map](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-02 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1089.

101519G

[Doubloon Game](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-02 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1090.

101519B

[Quick out of the Harbour](#) · [Tutorial](#)

Rating: — · first AC: 2024-04-02 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1091.

1952D

[Are You a Procrastinator?](#) · [Tutorial](#)

Quality: 5,359 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, implementation

[SeptaCube's solution](#)

1092.

1952G

[Mathematician Takeover](#) · [Tutorial](#)

Quality: 1,224 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, binary search, dfs and similar, math

[SeptaCube's solution](#)

1093.

1952C

[They Have Fooled](#) · [Tutorial](#)

Quality: 3,263 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, brute force, schedules

[SeptaCube's solution](#)

1094.

1952J

[Help, what does it mean to be "Based"](#) · [Tutorial](#)

Quality: 903 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, brute force, constructive algorithms, expression parsing, implementation, sortings

[SeptaCube's solution](#)

1095.

1952E

[Sweep Line](#) · [Tutorial](#)

Quality: 341 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, combinatorics, games, math

[SeptaCube's solution](#)

1096.

1952F

[Grid](#) · [Tutorial](#)

Quality: 1,954 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, brute force

[SeptaCube's solution](#)

1097.

1952B

[Is it stated?](#) · [Tutorial](#)

Quality: 12,333 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, strings

[SeptaCube's solution](#)

1098.

1952A

[Are You a Robot, Again?](#) · [Tutorial](#)

Quality: 14,101 global accepts · Rating: — · first AC: 2024-04-01 · PyPy 3-64 (first AC) · Tags: *special, strings

[SeptaCube's solution](#)

1099.

1663A

[Who Tested?](#) · [Tutorial](#)

Quality: 10,892 global accepts · Rating: — · first AC: 2024-03-31 · PyPy 3-64 (first AC) · Tags: *special, expression parsing, trees

[SeptaCube's solution](#)

1100.

1663C

[P Ô! Verdon](#) [Tutorial](#)

Quality: 5,876 global accepts · Rating: — · first AC: 2024-03-31 · PyPy 3-64 (first AC) · Tags: *special, implementation, math

[SeptaCube's solution](#)

1101.

1812J

[Unmysterious Language](#) · [Tutorial](#)

Quality: 6,290 global accepts · Rating: — · first AC: 2024-03-31 · Mysterious Language (first AC) · Tags: *special, constructive algorithms, strings

[SeptaCube's solution](#)**1102.**

1812D

[Trivial Conjecture](#) · [Tutorial](#)

Quality: 4,901 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3-64 (first AC) · Tags: *special, constructive algorithms, math, number theory

[SeptaCube's solution](#)**1103.**

1812E

[Not a Geometry Problem](#) · [Tutorial](#)

Quality: 4,304 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3-64 (first AC) · Tags: *special, constructive algorithms, geometry, math

[SeptaCube's solution](#)**1104.**

1145D

[Pigeon d'Or](#) · [Tutorial](#)

Quality: 1,195 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3-64 (first AC) · Tags: *special, implementation

[SeptaCube's solution](#)**1105.**

1812B

[Was it Rated?](#) · [Tutorial](#)

Quality: 6,059 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3-64 (first AC) · Tags: *special, brute force, implementation

[SeptaCube's solution](#)**1106.**

1812H

[Expected Twist](#) · [Tutorial](#)

Quality: 174 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3-64 (first AC) · Tags: *special, interactive

[SeptaCube's solution](#)**1107.**

1812F

[Factorization](#) · [Tutorial](#)

Quality: 1,335 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3 (first AC) · Tags: *special, number theory

[SeptaCube's solution](#)**1108.**

1812C

[Digits](#) · [Tutorial](#)

Quality: 1,371 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3 (first AC) · Tags: *special

[SeptaCube's solution](#)**1109.**

1812A

[Are You a Robot?](#) · [Tutorial](#)

Quality: 14,337 global accepts · Rating: — · first AC: 2024-03-30 · PyPy 3 (first AC) · Tags: *special, expression parsing, strings

[SeptaCube's solution](#)**1110.**

104782D

[Edenland](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)**1111.**

104782I

[KSumT](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1112.

104782E

[Fiboxor](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1113.

104782G

[Minimize Sum](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1114.

104782A

[Maximum Distance](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1115.

104782J

[Parallelogram](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1116.

104782C

[Basketball](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1117.

102785D

[We were trying to share an orange ...](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-12 · last AC: 2024-03-13 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1118.

102785C

[Dimensions](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-13 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1119.

102785H

[A self-describing sequence](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-12 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1120.

102785J

[R u really ready?](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-12 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1121.

102785B

[Gremlins attack!](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-12 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1122.

102785A

[A lazy controller](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-12 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1123.

104785F

[Fast Forward](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-06 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1124.

104785A

[Assessment Disruption](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-06 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1125.

104785C

[Clearing Space](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-06 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1126.

104785L

[Last One Standing](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1127.

104785K

[Kernel Scheduler](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-05 · C++20 (GCC 13-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1128.

104785B

[Boat Commuter](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1129.

104785N

[Naming Wine Bottles](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1130.

104785D

[Delivery Forces](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-05 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1131.

104785M

[Mini-Tetris 3023](#) · [Tutorial](#)

Rating: — · first AC: 2024-03-05 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1132.

104969H

[Euclidean Pizza](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-26 · C++20 (GCC 11-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1133.

104969F

[Pizza Stack](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1134.

104969G

[Slicing the Pizza](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1135.

104969E

[Pizza Expiry](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1136.

104969D

[Feeding the Kids](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1137.

104969C

[Running out of Pizza Taco](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-26 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1138.

101986B

[Parallel Lines](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-14 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1139.

101986A

[Secret of Chocolate Poles](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-13 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1140.

101845L

[L-shapes](#) · [Tutorial](#)

Rating: — · first AC: 2024-02-08 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1141.

102346J

[Jar of Water Game](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-31 · C++20 (GCC 11-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1142.

102346I

[Interplanetary](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-31 · C++20 (GCC 11-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1143.

102346D

[Denouncing Mafia](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-31 · C++20 (GCC 11-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1144.

102346G

[Getting Confidence](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-31 · C++20 (GCC 11-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1145.

102346A

[Artwork](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-30 · C++20 (GCC 11-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1146.

102346L

[Less Coin Tosses](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-30 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1147.

102346H

[Hour for a Run](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-30 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1148.

102346M

[Maratona Brasileira de Popcorn](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-30 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1149.

102346B

[Buffoon](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-30 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1150.

104848E

[Construct The Integer](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-24 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1151.

104848D

[Christmas Children Circle](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-24 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1152.

104848G

[Double Elimination](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-23 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1153.

104848H

[Roman Palindromes](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-23 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1154.

104848F

[Build the Non-Cactus](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-23 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1155.

104848N

[Integer Perimeter](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-23 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1156.

104848A

[A Non-Palindromic Modification](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-23 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1157.

102007I

[In Case of an Invasion, Please...](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-17 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1158.

102007G

[Game Night](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-17 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1159.

102007B

[Birthday Boy](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-16 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1160.

102007C

[Cardboard Container](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-16 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1161.

102007F

[Financial Planning](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-16 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1162.

102007J

[Janitor Troubles](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-16 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1163.

102007A

[A Prize No One Can Win](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-16 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1164.

102501K

[Birdwatching](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-10 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1165.

102501A

[Environment-Friendly Travel](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-10 · C++17 (GCC 9-64) (first AC) · Tags: —

[SeptaCube's solution](#)

1166.

102501F

[Icebergs](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-09 · C++17 (GCC 7-32) (first AC) · Tags: —

[SeptaCube's solution](#)

1167.

102501C

[Ants](#) · [Tutorial](#)

Rating: — · first AC: 2024-01-09 · PyPy 3-64 (first AC) · Tags: —

[SeptaCube's solution](#)

1168.

102501B

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